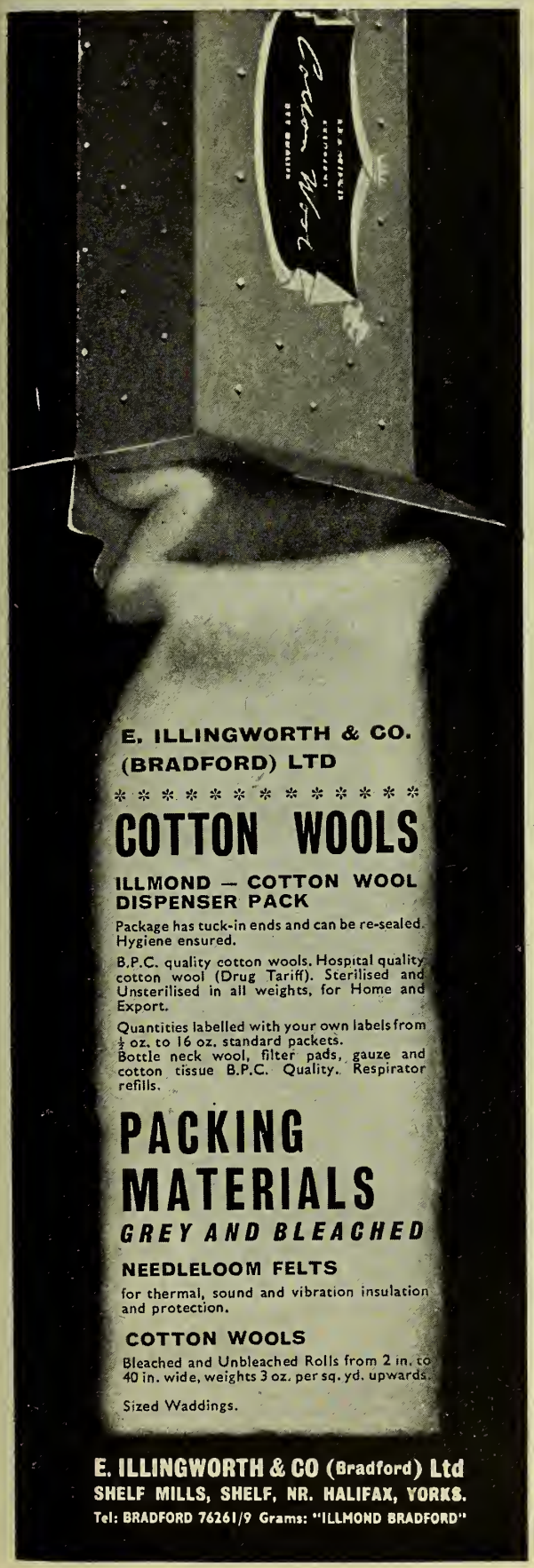


THE CHEMIST AND DRUGGIST

ESTABLISHED 1859

THE WEEKLY NEWSPAPER FOR PHARMACY

and all sections of the drug, pharmaceutical, fine chemical, cosmetic, and allied industries

Official organ of the Pharmaceutical Society of Ireland and of the Pharmaceutical Society of Northern Ireland

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The CHEMIST AND DRUGGIST

Volume 183 FEBRUARY 13, 1965 No. 4435





DELEGATES AND SPEAKERS: Miss R. Ash, Manchester (left) and a Scottish delegate (right) address the annual delegate meeting of the Guild of Public Pharmacists held in Bournemouth recently.

Biological Standards

REFERENCE PREPARATIONS AUTHORISED

EIGHT new international reference preparations (gramicidin, kanamycin, paromomycin, colistin, hygromycin B, tylosin, human growth hormone and erythropoietin) have been authorised by the World Health Organisation's expert committee on biological standardisation. New international standards for oxytetracycline and serum gonadotrophin have also been authorised. The information is given in the committee's seventeenth report (W.H.O. technical report series, 1964, no. 293, H.M. Stationery Office, price 6s. 8d.). The committee is also establishing a category of "international biological reference reagents," to which are being transferred the anti-leptospira sera, at present classified as international reference preparations. The category will also include specific antisera used for the identification of viruses and other micro-organisms. The committee has also reviewed and approved requirements prepared by W.H.O. for diphtheria toxoid and tetanus toxoid. Work is in progress on formulating requirements in respect of measles, anthrax spore, and *Brucella abortus* (strain 19) vaccines.

Pesticides on Prescription

SUGGESTIONS BY NATURE COUNCIL

PROPOSALS for limitations on the sale of pesticides have been submitted to the Advisory Committee on Pesticides and other toxic chemicals by the Council for Nature. The Council suggests that agricultural chemicals passed for use should be put into three groups. Those in group A would be available only "on prescription," and could be used only by qualified operators. Group B products could be bought freely by farmers but records of dates, quantities and crops treated would have to be kept "in the manner of a 'poisons book.'" Products in groups A and B "would not be available from the corner chemist." Group C chemicals would be freely available. Classification would be by degrees of toxicity and persistence. The Council also urges annual reviews of chemicals and of their approved uses. No chemical, they suggest, should be marketed until tests for its identification and residue estimation are available. Sale of a chemical after it has been banned should be made an offence. Another proposal is that an independent Government-financed unit should be set up to inform the public on research into pesticides. Imported chemicals should be subject to the same restrictions as those made in Britain. The Council holds that the only reliable method for safe disposal of contaminated containers is for the supplier to be obliged to collect them.

Students' Conference

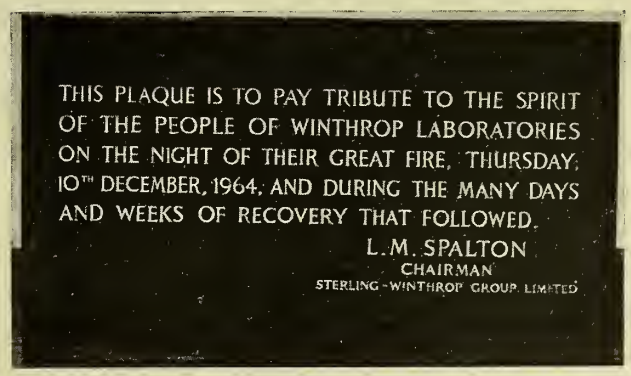
A FORUM IN THE PROGRAMME

THE 1965 conference of the British Pharmaceutical Students' Association is being held at the School of Pharmacy, University of London, Brunswick Square, London, W.C.1, April 1-6. Final business session of the conference is in the form of a forum in which the following are taking part:—Dr. F. Hartley (dean of the School of Pharmacy, University of London), and Messrs. E. J. Fitchett (president, Guild of Public Pharmacists), D. E. Sparshott (a member of the Pharmaceutical Society's Council), H. W. Tomski (secretary, Institute of Pharmacy Management) and J. Wright (secretary, National Pharmaceutical Union). Further details and conference application forms may be obtained from Mr. J. Pickup, c/o the students' common room at the school.

Examinations in Scotland

REPORT BY PRIVY COUNCIL VISITOR

RESULTS of the pharmaceutical examinations in Scotland clearly show that the new regulations have achieved their purpose and are working well, says Sir Derrick Dunlop (Privy Council visitor to the examinations) in his report on 1964. He reiterates that the gap of a year between the examination in physiology and the study in pharmacology is undesirable but appreciates that it would not be appropriate



HONOURABLE MENTION: On January 21, just thirty-one days after a fire that caused an estimated £1½ million damage at Winthrop Laboratories, Newcastle-upon-Tyne, Mr. L. M. Spalton, B.Pharm., M.P.S. (chairman, Sterling-Winthrop Group, Ltd.), returned to the scene to present to the Group's production staff, to commemorate their victorious struggle against adversity, the plaque here illustrated. Handing the plaque into the safe keeping of A. W. Kay, O.B.E., B.Sc. (managing director, Winthrop Laboratories), Mr. Spalton said "I require you to erect this tribute to the spirit of Winthrop people in a prominent place, where it can be seen by those who experienced the fire, by those who, by their exceptional efforts, averted disaster, and by all who visit you or join your staff in the years to come. . . . Because of the devoted and outstanding work of the people concerned it has been possible to maintain supplies of Bayer and Winthrop products to the pharmaceutical and medical professions, almost without interruption."

to make a fundamental reappraisal of the regulations, since the number of candidates for the Society's diploma must decline rapidly as Colleges of Advanced Technology acquire degree granting status. The small number of candidates who attempted to pass the examination under the old regulations "testify [in their results] to their poor quality, and it is fortunate that those who failed are now to be finally eliminated." Candidates examined under the old regulations totalled 118, of whom fifty-six passed, fourteen were referred in one subject, twenty-four in two subjects and twenty-four failed. There were sixty-seven candidates for Part I of the Qualifying examination (new regulations). Thirty-six passed, sixteen failed in one subject, eleven in two and four candidates in all three subjects. In Part II seventy-three were examined of whom forty-seven passed, seventeen failed in one subject, seven in two and two candidates in three subjects. Forty-nine candidates sat for the Part III examination, thirty-six passing and four being failed in one subject, five in two subjects, three in three subjects and one in all four subjects.

Appeal to Minister

AN EXPANSION THREATENED

FEARS that E. R. Squibb & Sons might be forced to go elsewhere to build their proposed £1 million Moreton, Cheshire, factory, have prompted the leader of the Liberal group on Wallasey Council (Councillor Peter Howell Williams) to write to the Secretary of State for Economic Affairs (Mr. George Brown). The letter asks Mr. Brown to intervene in what appears to be a conflict between the policies of the Board of Trade and the Ministry of Housing. Recently the Minister of Housing refused an application by Wallasey Council to re-zone a site in Moreton, previously earmarked for housing, for use for industrial purposes to enable the firm's development to proceed. It is understood that the development scheme has the backing of the Lancashire and Merseyside Industrial Development Association and has been granted a Board of Trade certificate.

Export Rebates

WHO SHOULD RECEIVE THEM?

BRITISH Export Houses Association is of the opinion that, where an export house engineers a sale in an overseas territory and buys from a supplier in the United Kingdom as a principal, the export house is entitled to the export rebate applying, but every transaction is capable of being reviewed and settlement reached on its own particular merit. Where the export house acts as a principal, but in the capacity of a confirming house, or alternatively as agent for the manufacturer, the Association is in doubt as to the legal right of the export house to claim the rebate, and legal advice on that aspect is being sought. In the meantime export houses acting in either of those capacities are being recommended to set up machinery to collect rebates and retain them in a special bank account pending establishment of the legal position.

1965 CONFERENCE MEETING

Preliminary programme and notice to authors

THE preliminary programme for the 1965 meeting of the British Pharmaceutical Conference, Cardiff, September 5–10, is:—

Sunday

10 a.m. to 6 p.m. Conference office open in Welsh College of Advanced Technology.

Monday

Morning	Opening session and address by Conference chairman.
Afternoon	Science sessions.
Evening	Civic reception.

Tuesday

Morning	Professional and science sessions (if required).
Afternoon	Science sessions.
Evening	Banquet.

Wednesday

Morning	Symposium: "Safety and Quality of Pharmaceutical Products."
Afternoon	Garden party and sports competitions.
Evening	University reception.

Thursday

Morning	Conference lecture, followed by excursion to Swansea and Gower coast.

Friday

Morning	Science and professional sessions.
Afternoon	Science and closing sessions.
Evening	Conference ball.

Ladies' excursions are planned on each day except Thursday. Cost of book of Conference tickets is £8 8s., of banquet ticket £3 3s. No limit is placed on numbers of Conference members attending banquet and University reception.

Science Paper Requirements

The Conference secretaries invite papers for presentation at the science sessions. The papers must deal with original work and may be either full papers (suggested maximum 4,000 words); or short communications (not exceeding 1,000 words) in form of either an advance report of an investigation it is intended to publish in full at a later date; or an interim report of an investigation not yet complete. Three copies (including diagrams, figures and tables) of completed manuscripts should be submitted to the honorary general secretaries at 17 Bloomsbury Square, London, W.C.1, so soon as possible (and not later than May 1). It is hoped to circulate preprints in advance of the meeting, and authors should therefore prepare for reading at the science session a statement of about 600 words, drawing attention to points of special interest or significance in the paper and, where appropriate, the reasons that prompted the research.

W.H.O.

PROPOSED RESEARCH CENTRE

THE executive board of the World Health Organisation has decided that a world health research centre could make important contributions towards the resolution of major world health problems, notably in epidemiology, and in the analysis and handling of health and biomedical information. It has also requested Dr. M. G. Candau (W.H.O. director-general), "to study further the proposal for a laboratory centre for the investigation of adverse reactions caused by drugs and environmental contaminants." The proposed centre will be discussed again by the World Health Assembly in Geneva in May.

IRISH NEWS

THE NORTH

Typhoid on the Wane

REPORT ON HEALTH FOR 1962-63

1963 was the first year in which no case of typhoid was notified in Northern Ireland. That information is given in the introduction by the chief medical officer to the Report on Health and Local Government Administration in Northern Ireland during the two years ended 31st December, 1963 (H.M. Stationery Office, price 10s.). The report also states that while the annual decline in notifications of respiratory tuberculosis has been uninterrupted for thirteen years the rate of decline of non-respiratory tuberculosis appears to be slowing up. It is suggested, from a consideration of the figures for respiratory tuberculosis in 1963 that the B.C.G. vaccination scheme for school-leavers needs to be expanded and that males over fifty-five provided one of the few remaining infector pools, which must be eliminated if the disease is to be eradicated. The problem of drug-resistance in the treatment of venereal diseases has not, so far, been a difficulty in Northern Ireland, it is stated.

IRISH BREVITIES

THE NORTH

PRESCRIPTIONS dispensed in Northern Ireland during November 1964, numbered 644,371 (453,179 forms). Total cost was £379,066 (£313,812 net), an average of 141·19d. per prescription (116·88d. net).

THE executive committee of the Ulster Chemists' Association has protested against the association of Max Factor Hollywood and London (Sales), Ltd., with a large mail-order firm that is supplying products to agents on twenty-week terms for sale direct to the public.

THE REPUBLIC

THE Hospital Sterile Supplies Board (*An Bord Coracha Aimride d'Ospideil*) has been established by the Minister for Health by means of The Hospital Sterile Supplies Board (Establishment) Order, 1965. The Board will be responsible for arranging the supply of sterile requisites to hospitals and other institutions, medical practitioners and other approved persons.

NEWS IN BRIEF

RAW opium and morphine to a total of 1½ tons are reported to have been seized by the authorities in Hongkong.

THE criticism of labelling on bottles of aspirin tablets, B.P., published by *Which?* referred to the absence of a statement of quantity, not of quality as was reported last week.

HUNTINGDONSHIRE Executive Council has ruled that diabetic lager cannot be classed as a "drug" for supply under the National Health Service. A doctor who had issued prescriptons for the lager is appealing to the Local Medical Committee against that decision.

PHARMACISTS in north Derbyshire are being asked to wrap up prescriptions and other goods in paper bags stamped with home safety slogans. Chesterfield rural district council home safety committee are supplying the bags as part of a propaganda drive.

PRODUCTS accepted for the Design Index of the Council of Industrial Design, 28 Haymarket, London, S.W.1, in January 1965 included the Macrom hypodermic syringe case in polypropylene of Macarthy's, Ltd., Macrom House, Seymer Road, Romford, Essex.

A TRAIL of blood left by a thief who broke a window in the pharmacy of S. T. Owen, 61 Paget Street, Cardiff, led to his arrest and that of his companion. A passing policeman noticed the broken window and followed the trail for almost a mile to the thief's house.

THE Plant Breeders' Rights Regulations, 1965 (H.M. Stationery Office, price 1s. 6d.), prescribe the manner in which applications arc to be made for grants of plant breeders' rights. The Plant Breeders' Rights (Fees) Regulations, 1965 (price sixpence) prescribe fees arising out of application for and granting of plant breeders' rights.

Courses and Conferences

A COURSE of six weekly lectures on pharmacology and pharmaceutics commences at Sheffield College of Technology on March 3. The course will deal with poisons law, various aspects of pharmaceutical formulation and preparations and cardiac medication. Fee is £2 2s. Application should be made to the college registrar, Pond Street, Sheffield, 1.

A COURSE of eight weekly lectures on qualitative and quantitative inorganic micro-analysis, with practical work, begins at Norwood Technical College, Knights Hill, London, S.E.27, on March 27. Fee for the course, which is intended for individual and research chemists, is 30s. Details and application forms may be obtained from the college secretary.

A TWO-day seminar on "Work Study in Retailing" is being organised by Industrial and Commercial Techniques, Ltd., 30 Fleet Street, London, E.C.4. Aspects being treated include information economics, stock handling and control, activity sampling, critical path analysis, transport problems; and with supervision and management delegation. The symposium is being held in Manchester, March 23-24, and in London, March 30-31. Fee is £29 8s.

TOPICAL REFLECTIONS

By Xrayser

"Rights"

The decision of the Lords in the Pfizer case is, as you note in your leader, one of great importance to manufacturers in this country, in that it now appears that a Government department has power to grant authority for ignoring any rights of a patentee in any field "in the service of the Crown." Under present law, the decision reached means that there is now no appeal. It is always difficult for the layman to appreciate the niceties of legal argument, and no less difficult, when their Lordships concur, to discover in what they are concurring. But it does seem that when Mr. Enoch Powell took steps to use a particular section of an Act to permit of the importation of certain drugs and their distribution to hospitals, that apostle of freedom had little regard for the effects his action would have on the pharmaceutical industry as a whole and on the incentive to carry out intensive research. Mr. Powell's oft-stated views on the question of the need for incentives in industry seem, to the uninitiated, to be difficult to reconcile with the action he took in 1961. Without question the importation and distribution of the drugs would constitute an infringement of patent rights if the action were taken by an individual, and that was clearly stated by the Lords at the hearing of the appeal, though only a narrow majority felt that the transactions were legal if undertaken in the services of the Crown under the provisions of Section 46 of the Act. But Lord Wilberforce, on the minority side, expressed doubts on the general question of patent rights and the powers of government. His reservations in the matter will be widely shared.

Definition of "sale"

From the point of view of the pharmaceutical contractor in the Health Service, the arguments of greatest importance centred round what constitutes a sale, and the Pfizer Corporation's contention that the transaction at the hospital, in which the patient paid 2s. and was given medicine, was in fact a "sale" was found unacceptable. The situation is involved—or was, before the abolition of the levy on February 1. In all fairness, the charge had to be levied on all prescriptions, whether obtained by the patient undergoing domiciliary treatment or as the out-patient of a hospital. In each case the charge was a contribution towards the cost of the medicine, regardless of its price, and Lord Reid was emphatic that its payment did not constitute a sale so far as the hospital was concerned. Nor did it in the case of the contractor, who merely acted as honorary collector of a Government-imposed levy, which had no relevance to the cost of the medicine. But that does not alter the fact that, so far as the contractor is concerned, each individual item dispensed or supplied does, in fact, constitute a sale—on credit—to the Local Executive Council. The contractor receives payment monthly for each separate transaction—in arrears—instead of over the counter at the time the medicine changes hands. Nothing in the judgment, in my opinion, alters that fact, and the need for great care on the part of the contractor in regard to what is supplied still exists. If anything, the decision seems only to emphasise the contractor's obligations in the matter.

If only . . .

The comments of the Auditor General are always of the greatest interest. Once more he has occasion to note that the cost of the Pharmaceutical Services has risen—this time by 4 per cent. He also draws attention to the fact that there was a saving on estimate of £479,199, owing to the number of prescriptions due for payment being less than expected. One might have thought that that gave grounds for satisfaction, but alas, no! "The saving on gross expenditure was partly offset by reduced payments (£60,000) consequent upon the shortfall in the number of prescriptions." It seems, therefore, to be matter for lament. If only we had consumed more medicine that £60,000 shortfall might have been turned into a profit. Or would it ?

Quality Control of Medicines

DR. H. DAVIS DELIVERS FOURTH TODD LECTURE

"QUALITY control has for some years loomed large at international pharmaceutical conferences and has been the subject of heated controversy here," said DR. H. DAVIS (chief pharmacist, Ministry of Health), giving the fourth Todd lecture at the University of Strathclyde, Glasgow, on January 14.

Dr. Davis told the meeting, which was presided over by DR. D. H. O. GEMMELL (chairman, Glasgow and West of Scotland Branch, Pharmaceutical Society), that he had used the term "medicines" in preference to "drugs." He used it to embrace such terms as drug, substance, preparation, derivative, mixture and admixture, terms that nowadays were apparently understood only by students fresh from studies in forensic pharmacy.

The two main aspects of control of medicines, said DR. DAVIS, were safety and quality. A new medicine was tested for toxicity, clinical efficacy and adverse side reactions, but the results of those tests would be misleading unless the relationship between the tested substance and the product that was distributed to patients was defined by comprehensive standards and specifications. For example, in France in 1957 102 persons were stated to have been killed as a result of taking a pharmaceutical speciality containing diiododiethyl tin and the so-called vitamin F. The safety and clinical tests had been made with capsules containing 3 mgm. of the tin compound instead of 15 mgm. which was the quantity stated on the label. As released on the market they contained 15 mgm. That would have been prevented had there been adequate quality control in the manufacturer's laboratory.

The International Situation

Dr. Davis went on to refer to the report of a World Health Organisation study group on the Use of Specifications for Pharmaceutical Preparations on which he had served. It revealed that the legislation obtaining in different countries varied from the comprehensive control in the Scandinavian countries to the modest control schemes in the United Kingdom. Its most important statement relevant to his address was that "Each country should adopt an objective attitude with regard to imported specialities, and may admit without formalities medicaments which have been accepted for introduction in another country, provided the methods of examination in the exporting country are satisfactory." The importance of the control of preparations at the time of manufacture had also been stressed. In Canada it had been estimated that an adequate number of tests by government control authorities would be impossible without an unjustifiable expenditure. That difficulty was overcome by maintaining suitable standards of manufacturing through an expert inspectorate. Referring to his experience at Warsaw in 1961 as chairman of a European technical meeting dealing with the quality control of pharmaceutical preparations, Dr. Davis said that in addition to control at the manufacturing and distribution stages the special problems of control by retail and hospital pharmacists had been discussed. It had been obvious that wide variation still existed between the control systems of different European countries and that some degree of harmonisation of legislation was needed, together with close co-operation between the control authorities.

The National Situation

The desirability of one comprehensive enactment devoted solely to the control of medicines was stressed by Dr. Davis. Only in the field of therapeutic substances, he said, was there control of manufacturing, including licensing, inspection and an independent control of quality. The interest in the safety aspect that had followed the thalidomide tragedy had stimulated criticisms of the other aspects, in particular what Mr. F. G. Stock described at an evening meeting of the Edinburgh Branch of the Pharmaceutical Society as the "archaic nature of drug control in Britain." Present legislation affecting the sale and supply of drugs was scattered throughout the Pharmacy and Poisons, Pharmacy and Medicines, Therapeutic Substances, Food and Drugs, Dangerous Drugs, Merchandise Marks, National Health Services, and Patents Acts.

Since the coming into force of the majority of those statutes the pattern of medical treatment had changed so significantly that they were far from adequate. Government officials had for some years been studying means of rectifying the situation, and numerous discussions had already taken place with interested bodies, but many more would be necessary before the task was complete. That, he hoped, would be in the not too distant future.

Discussing responsibility for control, Dr. Davis said that the ultimate responsibility for the protection of the public would appear to be with the Health Ministers, though that was not a unanimous opinion. The main argument against it was that the Minister's responsibility for the National Health Service might in some way influence his licensing of drugs.

Standards and Specifications

Standards and specifications, apart from those laid down in the Therapeutic Substances Act and Regulations, were not statutory, recalled Dr. Davis. Standards in the British Pharmacopœia and the British Pharmaceutical Codex were presumptive standards. However, they covered only a small proportion of medicines. Manufacturers of pharmaceutical specialities had their own standards, which might be of the highest but varied with different manufacturers. In order to control the quality of all medicines, he said, statutory standards would be required for each. A national standards advisory body, independent of the manufacturers, would appear to have become necessary. Although independent of the industry, it would have to rely on full co-operation with industrial analysts for information to devise the official standards and specifications. Analytical processes that were comparatively simple for a single substance were often complicated and difficult if that substance were mixed with other ingredients. In countries with a licensing system it was customary to require from a manufacturer submitting an application for a new medicine full analytical details, which were then independently assessed. Such a procedure would appear to be an integral part of a control system and would obviously demand confidentiality in order to safeguard the interests of the manufacturer. For medicines included in official compendia, the monographs would give all the necessary analytical procedures but such compendia will probably include a minority of medicines in general use. The central authority would have the duty of producing standards, including methods of analysis, for all medicines, and those standards must be made available to analysts engaged in official quality control. The official specifications and tests for most proprietary medicines would not necessarily be published. Publication of all would obviously be resisted by the industry. Those countries with adequate control systems did just that. Refusal to supply all necessary information precluded the issuing of a licence.

Dr. Davis drew attention to an article by Hartley[2], who had laid special emphasis on the development of the specification. Expensive physico-chemical apparatus would be needed if full analytical control was to be undertaken. The Pharmaceutical Society had recently circulated a statement on the design of specifications for drugs, the first paragraph of which stated "Recent advances in analytical techniques have revealed the presence of hitherto unsuspected impurities with potent undesirable effects. Many such drugs give a satisfactory assay result when examined by the usual quantitative methods." The most important feature, said Dr. Davis, was the proposed change in emphasis from the content of the substance to the limiting of the content of impurities. It was important to know of what those consisted and to limit the amounts of possible closely related contaminants.

Analysis of a final product to the best possible specification was not the complete answer to quality control, the controlling authority should lay down requirements for securing consistency of manufacture. Limited experience of that had been gained since 1925 when the first Therapeutic Substances Act was passed.

Inspection

The two W.H.O. Reports he had previously mentioned had dealt at length with the important part played by inspection. The Warsaw report had dealt with the professional qualifications and training of inspectors who should have an extensive knowledge of

manufacturing processes and methods of controlling the quality of raw materials and of intermediate and finished products. They should understand sampling principles and statistical methods of production control and be prepared in certain cases to act not only as a controller but also as an adviser.

Controls Within the Pharmacy

Above all, in words of the report, the inspector "should inspire confidence and respect." The final stage in a control system, when the medicine was handed to or administered to the patient, woud involve a higher proportion of sampling and analysis but inspection would still play a part. Many modern medicines demanded specific conditions of storage, all of which must be maintained so that quality was preserved. Those could only be enforced by an inspection system. Discussing the various stages in distribution of medicines after leaving the manufacturer Dr. Davis said that inspection and independent analysis, particularly of products of limited life would be required from wholesale distributors with, presumably, the need for a licence to deal in wholesale distribution of medicines. Retail pharmacists normally functioned as distributors and producers of medicines. It therefore followed that they should not be exempted from a scheme of quality control. The method of application would obviously differ from that required of the manufacturer. Hospitals, being the responsibility of the Health Ministries, were already in a position without legislation to introduce quality control procedures.

Indeed a scheme of quality control of hospital drug supplies had already been produced after a study of the problem by a working party comprising hospital pharmacists, members of the administrative and pharmaceutical staffs of the Ministries and professional representatives from the department of the Government Chemist. The allocation of work fell into three categories: (a) hospital or group hospital level, (b) regional level, (c) consultative level. The first category demanded comparatively simple analytical procedure; at regional level more advanced analysis requiring comparatively expensive equipment would be done; and at the consultative level such tasks at biological assays, complicated analyses requiring the use of authentic specimens, etc., would be undertaken. Close co-operation with the supply division of the Ministry was essential if unnecessary duplication of work was to be avoided. A splendid opportunity existed to devise a scheme of simple qualitative and quantitative tests along the lines of those described by Professor Schou at the general assembly of the International Pharmaceutical Federation in Copenhagen in 1960[3]. In Denmark, Dr. Schou had pointed out, a pharmacist was statutorily required to identify the substances he received. The cost of the necessary apparatus was less than £25 in 1960. That paper was well worth reading.

Considering the general analytical services, Dr. Davis said there were several alternatives for an adequate service, each with its supporters. First was the setting up of a national control laboratory supported by regional laboratories. Some insisted that it should be independent while others deemed it should be a part of the Health Ministries. Those in favour of this scheme must consider the difficulties of prompt recruitment of an adequate staff. There was a shortage of experts in pharmaceutical analysis and in any scheme full use must be made of all available analytical facilities.

In his address to the British Pharmaceutical Conference in 1961, "Analysis Analysed" Garratt, continued Dr. Davis, had discussed the many problems associated with quality control, especially of the high cost and the need to reduce unnecessary duplication of analyses. One significant statement had been that, of several thousands of batches of materials supplied to official specifications over three years only a few were rejected and all the rejections were because of non-compliance with simple physical criteria such as colour, quality of solution and presence of dirt, all of which could be readily observed. Dr. Davis strongly recommended a study of the original.[4] "You will have now realised the complexity of the problems associated with the question of the quality control of medicines," he concluded. "The framing of new legislation is a formidable task; whatever scheme is devised it should provide adequate protection of the public as efficiently and economically as possible."

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2. Hartley, F., *Practitioner*, 1963, **190.** 58.
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4. Garratt, *J. Pharm. Pharmacol.*, 1961, **13.** 9T.

Moving the vote of thanks, MR. J. J. LEWIS (Branch vice-chairman) compared Doctor Davis's lecture with those given by earlier speakers in the series. The first two, he said, had been given by distinguished pharmacologists who had close ties with Professor Todd and, inevitably, had a more personal and intimate context. In the third lecture, Sir Derrick Dunlop had discussed drug toxicity in its wider aspects. That evening Dr. Davis had dealt in depth with the quality control of medicines. No one in Britain, he said, was better qualified to deal with the topic. He had outlined the complexities of legislation in other countries, had described both the scope and the inadequacies of Britain's legislation and by implication had pointed to the need for consolidation and reform. In any reform it was to be hoped that proper consideration would be given to the training and experience of the pharmacist. The latter, with his specialised training, would be able to do a great deal of this work and it was to be hoped that the unsatisfactory position in certain sections whereby work which should properly be done by pharmaceutical personnel was being carried out by technicians in other laboratories would not be extended. Seconding the vote of thanks, DR. J. PARKINSON regretted that no reference had been made to veterinary medicine. It would appear, he said, that the opportunity to bring all medicines into a comprehensive piece of legislation had been missed.

HOSPITAL AND MEDICAL SERVICES

House of Lords hears of shortage of pharmacists

THE Hospital and Medical Services were debated in the House of Lords on February 3, when LORD AUCKLAND, initiating the debate, made particular reference to the shortage of physiotherapists and other ancillary grades in the hospital service. LORD SEGAL considered that the most crucial issue facing the National Health Service was profound *malaise* over the whole field of general practice. Now that all charges on prescriptions had been removed, he thought there might be some reduction in the actual quantities of drugs prescribed, but so long as the existing capitation system of payment prevailed doctors might have difficulty in resisting the demands of a small minority of their patients. An increase in the issue of drugs could hardly be justified in the absence of an increase in illness, and he believed that the whole question of the repeated issue of household remedies, such as those issued in the absence of illness or in self-medication, might have to be reviewed. VISCOUNT WAVERLEY spoke about "a ludicrous situation" that existed in the hospital service in respect of the shortage of pharmacists. He explained "I say 'ludicrous' because, whereas other staff shortages to which I have referred disastrously prejudice patient care, this shortage not only does that but also levies a considerable charge on the hospital service for the privilege of doing so." It was estimated that the Ministry of Health paid about £450,000 a year more for prescriptions dispensed on EC10 forms than if they had been dispensed by a hospital pharmacy. The absurdity was that the cost of meeting in full the last unsuccessful salary claim by pharmacists would not have exceeded £400,000. If that claim had been met, there was every reason to suppose that, at least for a time, the shortage of hospital pharmacists would have been relieved. It was a daunting thought that one chest clinic in the Oxford region had reported that drugs which would have cost £2,200 if supplied from the hospital would have amounted to £9,750 if they had come from a retail chemist. Viscount Waverley said "I think that even the most philanthropic commercial concern would justly be regarded by their accountants as spendthrift if they went on in this way. There are a number of reasons for this inflated cost, but part is clearly due to the fact that the retail chemist is unable to take advantage of the Ministry of Health's central contracts for the supply of cheaper but equally effective drugs." The recent judicial decision enhanced the importance of the hospital contracts. Viscount Waverley then pointed

out that all pharmacists, "hospital, retail or industrial," were members of an honourable and learned profession in its own right and, as such, were not included on the Register of Professions Supplementary to Medicine. He described their training and qualifications and then said that the issue facing a qualified person was materially straightforward. He could enter retail pharmacy where his minimum pay on entry would be £1,200, or he could enter the hospital pharmacy service, where his maximum on entry would be just over £1,000. If the young retail pharmacist succeeded, and in due course became a departmental manager, he would probably earn £1,700 a year and would be provided with free accommodation. A hospital chief pharmacist would earn no more than £1,600 without accommodation, and might be responsible for an annual budget exceeding £100,000. Hospital pharmacists regarded themselves as consultants in pharmacy. They devoted themselves entirely to the sciences of pharmacy and to the application of pharmacy to medical advance, "and they work as part of the hospital team." That no doubt was satisfying.

Not Inferior

A pharmacist who was in private practice or in commerce, should not be regarded as an inferior being, but his development was in the business world and he was obliged to devote a great deal of his time and energy to that world, as distinct from his profession. It might be possible, Viscount Waverley said, that some members of the House regarded a pharmacist working in a hospital or a shop as substantially the same creature, each faithfully, but pedestrianly, dispensing the drugs prescribed by the doctors. "Nothing could be more incorrect. With the progressive complexity of drug therapy, the hospital pharmacist is increasingly required to act as an adviser to the medical staff on drug doses, drug incompatibilities, and the problems, unhappily more frequent recently, of dangerous drug side effects. The whole field of drug therapy is his—not in most cases as an initiator, but as a monitor of knowledge. He is an absolutely indispensable part of the hospital service. We must see to it that his special skills are not dispersed by dissatisfaction. The hospital service will founder unless it is appreciated how essential all these diversely skilled people who have been discussed today are to that service and unless a more enlightened attitude to their service conditions prevails." BARONESS SUMMERSKILL said that the situation in respect of general practitioners had reached a climax and suggested that the latest burden that had been placed on the back of the doctor "is to act as a tester, let me call it, for pharmaceutical firms which are more concerned with making quick profits than with the safety of the public. Each week up to a hundred reports of adverse reactions to drugs are being received from doctors by the Ministry of Health Committee on the Safety of Drugs. The overworked general practitioner has been asked to report on the side effects of drugs which should surely have been adequately tested before their release to the public. The pharmaceutical firms that are using the public as guinea-pigs are ensuring that they are afforded some protection if there is another thalidomide scandal, by blaming the doctors for not reporting side effects. It seems that there is no control being exercised over this very powerful industry." She later suggested that the Minister should send letters to doctors who consistently ignored the National Formulary in favour of expensive proprietary drugs when prescribing. LORD TAYLOR, replying on behalf of the Government, said that the word shortage could be applied to the position of every conceivable kind of person in the National Health Service and he could hardly think of a single kind of person of whom it could not be said that they should be paid more. Somehow or other the vicious circle must be broken. "We must all push a little bit harder. . . . We must all put up with things we do not like. We must all determined that we will make the National Health Service a success, in spite of the disadvantages, difficulties and shortages." He undertook to describe to the Minister of Health and the officers within the Ministry the "strange and bizarre effects that such a shortage produces because of the underpay of hospital pharmacists as opposed to other pharmacists." Lord Taylor then added, "We could go through every profession supplementary to medicine and point out the follies and fallacies, the inequality of pay, the fact that somebody is not getting quite as much as somebody else. . . ."

IN PARLIAMENT

BY A MEMBER OF THE PRESS GALLERY, HOUSE OF COMMONS

A BILL concerning the labelling of food and toilet preparations was presented by MRS. JOYCE BUTLER on February 3. She thought it was vital that the consumer should be able to see on the label or packet, or on a notice displayed where foods were not wrapped, details of the actual chemicals that had been added. She did not think it would be any more difficult for a manufacturer to do that than to print on the label, "artificial colouring," or "artificial flavouring," as many of them did today. She recognised that preservatives were needed in foods as were anti-oxidants to prevent fats becoming rancid, but the question was, how dangerous were they and what was the effect on the health of individuals? The effects of artificial sweeteners or synthetic flavourings were not known, nor was the effect of a combination of such things on healthy people or on those with a particular susceptibility. "A new world of horror had been opened up for animals and . . . human beings by farmers using antibiotics, synthetic hormones, growth stimulants, and tranquillisers. We should be able to avoid these things in the shops if we wish to do so." The Bill would also cover pre-packed toilet preparations because of the risk of absorbing harmful substances through the skin, or dyes in lipsticks that, in America, were proved cancer-producing in rats and were absorbed into the digestive system. Mrs. Butler claimed that the Bill would overcome the dangers of accelerators and insecticides used on fruit and vegetables. Her final comment was, "While we await the necessary research and legislation to ensure that only safe additives and colourings are used in food, which may take many years, my Bill, if it were passed, would buy time for us all so that we can choose for ourselves, by looking at the label or notice, those foods with the least health risk." It was agreed that the Bill would be read a second time on March 12.

Clinical Trials

MR. ERIC LUBBOCK asked the Minister of Health if he would take steps to eliminate the payment of fees by drug companies to hospital consultants and general practitioners for the conducting of clinical trials. MR. KENNETH ROBINSON (Minister of Health), in a written answer on February 3, stated "No. Acceptance of such fees does not diminish the doctor's professional responsibility for the appropriate treatment of his patient, and I have no evidence that patients' interests are thereby prejudiced."

Hospital Pharmacists

MR. JOHN HALL asked the Minister of Health on February 8 what representations had been made to him about the critical shortage of hospital pharmacists and if he would make a statement. MR. KENNETH ROBINSON said that a number of representations had been made by hospital authorities and individuals. He was aware that there was a shortage in some areas, particularly in London, and he had no doubt that the appropriate Whitley Council, which was considering the claim for salary increases for hospital pharmacists, would take into account recruitment difficulties together with other relevant factors. MR. HALL asked if the Minister was of the opinion that the reason for the shortage was the inadequate remuneration and did he not agree that the problem would never be solved unless the rates of pay were considerably improved. MR. ROBINSON said he had not noticed any such demands when the Opposition were in power. The present salary scales were the result of an Industrial Court award dated February 1964. A substantial claim was before the Whitley Council at the moment and all the factors would undoubtedly be taken into account. MR. HENRY SOLOMONS wanted to know if the Minister was aware that "the dispensary in our local hospital, the Westminster," had been closed since the Summer, and was he further aware that the closing of dispensaries in that and other hospitals meant that forms EC10 must be used, thus incurring further expenditure on hospital authorities? MR. ROBINSON indicated he was aware of the position. LORD BALNIEL said the matter was urgent; would the Minister do his utmost to hurry forward the

Whitley Review and get a decision? Would he not, in particular, agree that an improvement in pay for pharmacists should have a very much higher priority than some of the higher priorities he had selected in the National Health Service? MR. ROBINSON pointed out that Lord Balniel knew he could not hurry up decisions by the Whitley Council. He could assure him, however, that he regarded the position as very serious indeed.

Disposable Sterile Syringes

MR. KENNETH ROBINSON told a number of questioners on February 8 that he proposed to discuss with doctors arrangements for the provision of disposable sterile syringes free of charge to general practitioners in the National Health Service.

Import Surcharge on Drugs

The MINISTER OF HEALTH told MR. DAVID MITCHELL on February 8 that "there had been few increases so far in drugs following the application of the 15 per cent. import surcharge." On present information the additional cost to the National Health Service in respect of drugs might amount to about £350,000 a year. MR. MITCHELL was of the opinion that the small amount of the increase obviously suggested that the trade concerns relied on the promises of the Government about the temporary nature of the surcharge. Had the Minister made any attempt to exempt life-saving and life-prolonging drugs from the surcharge? MR. ROBINSON replied that he did not want the import of life-saving drugs to be reduced if they were unobtainable in the United Kingdom. MR. JULIAN SNOW suggested that although there might have been few increases so far, the Minister should be careful to watch the activities of certain American companies, bearing in mind the amazing discrepancy between the prices charged in Britain by such companies and the prices they charged on the Continent. MR. ROBINSON assured him that the position was being watched. Another suggestion by MR. JOHN THORPE was that it would be a good step to take the surcharge off imported drugs and put it on imported tobacco. MR. ROBINSON said he was sure that the Chancellor of the Exchequer would take note of what had been said.

Diabetic Foods

MR. KENNETH LEWIS asked the Minister of Health what increases in costs had taken place in diabetic foods and what plans he had for making such foods available in hospitals or local health clinics at reasonable prices. MR. KENNETH ROBINSON in a written answer on February 8 indicated he was not aware of any increase in costs of proprietary foods, and he was advised that a satisfactory diabetic diet need not include them.

Oral Contraceptives

MR. JOHN HALL asked the Minister of Health what report he had received from the Committee on Safety of Drugs about the possible long-term effects of oral contraceptives. In a written answer on February 8 the MINISTER replied "None. The investigation . . . is expected to take several months to complete."

Hearing Aids

There were no proposals for legislation to introduce adequate safeguards to the purchasers of hearing aids, stated MR. KENNETH ROBINSON in a written reply to MR. LAURENCE PAVITT on February 8.

Stimulants and Sleeping Pills

Questions concerning the sale of stimulants and sleeping pills were put to the Minister of Health by MR. PATRICK WOLRIGE-GORDON and in his written reply on February 8 the Minister stated that the number of National Health Service prescriptions for stimulants and appetite suppressants for the nine months ended September 1964 was 4·38 millions, and for the corresponding period in 1963 4·16 millions. The respective figures for barbiturates and non-barbiturate hypnotics were 15·56 millions and 15·32 millions.

Cost of Dispensing Aspirins

DAME JOAN VICKERS asked the Minister of Health what was the cost to the National Health Service of "a sixpenny packet of aspirins if prescribed by a general practitioner for a patient." MR. KENNETH ROBINSON, in a written reply on February 8, stated "The total payment to a chemist for dispensing the prescription would be about 2s. 8d. depending on the cost of the ingredients, of which more than 2s. 4d. represents flat rate payments based on a fair average return per prescription to the chemist."

Section 46

SIR BARNETT JANNER wanted to know what saving would result to the National Health Service following the House of Lords decision under Section 46 of the Patents Act, 1949. The information that MR. ROBINSON gave in a written answer on February 8 was that current contracts for patented drugs, involving the use of powers under Section 46 resulted in a gross saving to the National Health Service of about £1 million in one year. "Royalties which have still to be settled will reduce this to some extent."

Delays in Payments to Chemists

MR. PETER MILLS asked the Minister of Health if he was aware that delay in the payment of National Health prescription costs to chemists "could be up to nine months." MR. KENNETH ROBINSON's written reply on February 8 was "No." But if Mr. Mills would let him have details of any such instances, he would gladly look into it.

Nasal Drops and Sprays

MR. LAURENCE PAVITT asked the Minister of Health if he would prohibit the retail distribution of nasal drops and sprays containing naphazoline, except when ordered on a doctor's prescription. In a written answer on February 5, MR. ROBINSON pointed out that he had no such power, but he understood that the Committee on the Safety of Drugs was considering the possible harmful effects of naphazoline and similar substances and what action might be called for.

Hospital Building Programme

A review of the hospital building programme was announced by MR. ROBINSON on February 8. To ensure that the review would not hold up progress on urgently needed new hospitals the Government was making an extra capital allocation of £5 millions available to hospital boards for 1965–66, making a total of £68 millions for the year. The new review had three objectives:—To match the total programme more realistically with resources; to allow hospital boards to examine and adjust priorities within their programmes and to ensure that consideration was given to geriatric and psychiatric patients; to give special attention to the co-ordinated planning of hospital, local health and welfare, and general medical services.

COMPANY NEWS

Previous year's figures in parentheses

T. J. SAS & SON, LTD.—Mr. Richard Reader-Harris, M.P., has rejoined the board.

DIXOR LTD.—Dividend for 1964 is 12½ per cent. (10 per cent.). Profit is £12,515 (£9,211) before depreciation of £955 (£1,056) and tax, £6,752 (£4,609).

DISTA PRODUCTS, LTD. — Mr. E. J. Lax has been appointed managing director. He succeeds Mr. F. D. Randall, who is returning to the United States to take up an appointment at the headquarters of the parent company—Eli Lilly International Corporation.

UNITED AFRICA CHEMISTS, LTD.—Mr. R. J. Joyce has been appointed chairman in succession to Mr. P. J. Galbraith, who is taking up special duties to assist the chairman of the parent company. Mr. A. Hoey has joined the board of United Africa Chemists, Ltd., as commercial director in succession to Mr. Joyce.

AMERICAN CYANAMID CO., Wayne, New Jersey, U.S.A.—Earnings were up 23 per cent. from $66 millions in 1963 to $81 millions in 1964. Sales were $779 millions ($710 millions). Earnings per share rose to $3·72 (from $3·02). A general analysis of the turnover shows chemical sales accounted for 36 per cent.; medical, 25 per cent.; agricultural, 19 per cent.; and building and consumer, 20 per cent.

IDRIS, LTD.—Group trading profit for year ended October 31, 1964, was £263,309 (£222,282); net profit, before taxation, £141,947 (£118,810) and after taxation, £116,660 (£100,758). Interim dividend of 7½ per cent., less income tax, paid October 9, 1964, £47,562 (£47,562). Proposed final dividend is 7½ per cent., making a total unchanged dividend for the year of 15 per cent. —Mr. I. T. Idris has resigned as chairman of the company for health reasons. Mr. F. D. O'Brien Newman has been elected a director and appointed chairman. Mr. Idris is vice-chairman and Mr. C. L. Randerson, managing director.

LAPORTE INDUSTRIES, LTD. — Mr. P. D. O'Brien (chairman and managing director) has decided, for per-

sonal reasons, to take up residence in Australia and has resigned from his posts with the company in Britain. Mr. O'Brien will continue to serve the rapidly growing interests of the group by becoming chairman of Laporte Australia, Ltd., and a director of its subsidiaries in Australia. Lord Hill of Luton (a non-executive director) has been elected chairman of the board, and Mr. G. Hickson (deputy managing director) has been appointed managing director.

BUSINESS CHANGES

MR. D. BEEVERS, M.P.S., has opened a pharmacy at 45 High Street, Crofton, Wakefield, Yorks (telephone: Crofton 445).

THE London office of F & M Scientific Europa, N.V., is removing to 40 High Street, London, W.3 (telephone Acorn 5221) on February 15.

MIDLAND SILICONES, LTD., have transferred their head office and South-east area sales office to Reading Bridge House, Reading, Berks (telephone: Reading 572521).

A. H. LAW (CHEMISTS), LTD., have acquired the pharmacy of Mrs. N. Hilton, M.P.S, 324 Coldharbour Lane, London, S.W.9. As with Mrs. Hilton, the business will trade as Dan Davies.

J. JAMES & SONS, wholesale chemists, are now re-installed in 147 Northfield Avenue, London, W.13, the premises having been reconstructed following a fire. Besides regular lines, a wide range of baby food products are now stocked.

Appointments

IZAL, LTD., Thorncliffe, Sheffield, have appointed Mr. R. M. Leacock their sales promotion manager (South).

CROOKES LABORATORIES, LTD., Park Royal, London, have appointed Mr. A. C. Weller their overseas marketing manager. Mr. P. M. Scott has been appointed sales promotion manager in charge of their Australian sales organisation.

ROBERTS WINDSOR, LTD., Grosvenor Street, London, W.1, have appointed Mr. G. E. Carter special account sales manager. He will be responsible for a selected number of accounts in the greater London area.

GOYA, LTD., 161 New Bond Street, London, W.1, have appointed Messrs. D. C. J. Sanders and H. J. Jones area sales managers. The following representatives have also been appointed: Messrs. R. H. Dell (Yorkshire), P. B. L. Howarth (London West End), R. F. Wotton (Hants), F. V. Gurd (S. Wales), W. H. P. Kelley (N. Lancs).

PERSONALITIES

ALDERMAN BERNARD S. LANGTON, J.P., M.P.S., has been appointed lord mayor elect of the City of Manchester, to take up office in May. Alderman Langton, who has been a member of the City Council since 1945, became a J.P. in 1961 and a member of the aldermanic bench in 1963. As president of the Manchester Jewish Pharmacists Association, Alderman Langton and his committee have done invaluable work for many charities, including the Pharmaceutical Society's Benevolent Fund.

DR. FRANK HARTLEY, who is dean of the School of Pharmacy, University of London, has been nominated by the Council of the Royal Institute of Chemistry for election as president for 1965–67. Dr. Hartley has served two terms as a general member of its council and two as vice-president.

OVERSEAS VISITS

MR. G. C. MOSER (export manager, Radiol Chemicals, Ltd.), has left London to visit East Africa, Rhodesia and South Africa, Uganda and the Sudan. Apart from visiting agents and distributors, Mr. Moser will also make a large number of personal visits to retail pharmacies. He will return about March 24.

MISS L. SAVAGE (chief designer for Roberts Windsor, Ltd.), has begun a five-and-a-half week tour of the United States. While there she plans to study new design trends in packaging and to meet and exchange ideas with experts in that field all over the U.S. She will also be visiting leading advertising agencies.

DEATHS

BURTON. — On January 20, Mr. Frank Raymond Burton, M.P.S., 13 New Street, Wellington, Salop. Mr. Burton qualified in 1920.

COX.—On February 3, Mr. William Cox, M.P.S., 44 Dockhead Street, Saltcoats, Ayrshire. Mr. Cox qualified in 1901. *Mr. J. Anderson Stewart* (secretary of the Middlesex Pharmaceutical Committee) writes: It is with great regret that I learned of the death of my apprentice master whom I have known for over forty-five years. As a representative of Messrs. Boots, Mr. Cox was associated with the early days of insurance dispensing, being one of the original members of the Pharmaceutical Standing Committee in Scotland, on which he remained until 1918. Mr. Cox served his apprenticeship in Turriff, Aberdeenshire, and before qualifying was in the laboratories of Messrs. T. & H. Smith in Edinburgh. He became a manager for Messrs. Boots in Gloucester and for twelve years was manager at their then largest branch in Scotland, in Sauchiehall Street, Glasgow. He told me that when Sir Jesse Boot saw him, he said he wouldn't have approved his appointment if he had realised he was so young. Towards the end of the 1914-18 war, Mr. Cox settled in Saltcoats and with his varied experience he transformed the business he had taken into a most-up-to-date pharmacy. The changes he had effected were the subject of an article in THE CHEMIST AND DRUGGIST in June 1924, while I was serving my apprenticeship and since then the shop has undergone two other transformations. He took me to many places and through his good offices I knew many of the leading Scottish pharmacists of the 'twenties before I was on the Register. They included Thomas Guthrie, whom I knew better when he was president of the Society, J. Rutherford Hill, Harvey P. Arthur and P. M. Duff, among others. My practical training under him was good, especially in small-scale manufacture, and later I carried out many locums for him. He was interested in the affairs of his community, without seeking any limelight. Over forty years ago he was president of the Local Merchants Association and was a founding member of the Ardrossan and Saltcoats Rotary Club. For some time he was on the Ayrshire Pharmaceutical Committee, but lately preferred the quiet of his garden. He was married for over fifty-nine years, and the sympathy of many pharmacists and others will go out to his widow and three sons, one of whom, Mr. A. G. Cox, has been associated with the family businesses in Saltcoats and Paisley for over thirty years.

CHAPMAN.—On January 18 (see *C. & D.*, January 23, p. 78). *Mr. A. A. Stead* writes: I attended the memorial service to Mr. Chapman at the Lincolns Inn Chapel on Tuesday last. It was most impressive and reminded us of the great loss we have sustained in the passing of a real friend. When I retired in 1959, I had been closely associated with Mr. Chapman for thirty years and it would be impossible to find a more considerate and kindly gentleman to work under and I feel his loss very keenly. Having also worked under the late Sir William Glyn-Jones, that genius of pharmacy, I always regarded Mr. Chapman as the only possible successor to such a great man, and in more recent years events have proved that pharmacy owes much to the work of Henry Esmond Chapman in his efforts to retain resale price maintenance.

EPSTEIN. — On January 22, Mr. Harry Epstein, M.P.S., 15 Tavistock Court, Tavistock Road, Croydon, Surrey. Mr. Epstein qualified in 1908.

GRANT.—Suddenly on February 4, Mr. Charles Joseph Robertson Grant, F.P.S., F.S.M.C., 68 Union Street, Kirkintilloch, Glasgow. Mr. Grant qualified in 1928.

HERD.—On January 6, Mr. George Dennis Herd, M.P.S., Laurel Cottage, King Street Lane, Winnersh, nr. Wokingham, Berks. Mr. Herd qualified in 1938.

HUDSON. — On January 23, Mr. Reuben Hudson, M.P.S., 76 High Street, Wickham Market, Suffolk, aged sixty-five. Mr. Hudson qualified in 1921. Before moving to East Suffolk in 1949 he had his own business in Burnley, Lancs, in which town he had been mayor and a justice of the peace. Mr. Hudson was chairman of East Suffolk Pharmaceutical Committee.

ISHERWOOD.—On January 25, Mr. Joseph Ernest Isherwood, M.P.S., c/o Sisters of Nazareth House, Preston New Road, Blackburn, Lancs. Mr. Isherwood qualified in 1905.

MARCHAND. — On February 5, Mr. Geoffrey Isidore Charles Marchand, C.B.E., Dippenhall, Farnham, Surrey. Mr. Marchand was the founder and from 1925 to 1949, director of the Glass Manufacturers' Federation.

SHARP. — On July 12, 1964, Mr. Rowland Sharp, M.P.S., 35 Harrowby Road, West Park, Leeds, 6, Yorks. Mr. Sharp qualified in 1910.

NEW PRODUCTS AND PACKS

PHARMACEUTICAL SPECIALITIES

Oral Tetracycline.—Boots Pure Drug Co., Ltd., 37 Station Street, Nottingham, announce the addition to their range of products of a new speciality Totomycin (tetracycline B.P.) capsules and tablets, 250-mgm., each in containers of 100 and 1,000. Totomycin is marketed under licence from Pfizer, Ltd.

VETERINARY SPECIALITIES

Remedy for Canker.—Phillips Yeast Products, Ltd., Park Royal Road, London, N.W.10, have introduced a new remedy for otitis externa (canker) in dogs and cats. The product, Zemol ear drops, is a companion to Zemol ointment and powder (treatments for eczema and other skin troubles). The dropper pack contains ¾ oz.

OVER-THE-COUNTER MEDICINALS

Antiseptic Cream. — Thornton & Ross, Ltd., Linthwaite, Huddersfield, Yorks, have put on the market a new antiseptic cream, Cetrimax, based on cetrimide. The pack is a carton tube which is issued in a display outer of an attractive modern design.

Two Products Against Hæmorrhoids. —The pharmaceuticals division of Dunster Laboratories, Ltd., 14 Yorkshire Street, Rochdale, Lancs, are marketing two new products for over-the-counter sale: Coprosol capsules and Coprosol drops. The capsules are indicated for the oral treatment and prevention of hæmorrhoids, impaction, acute and chronic constipation and the constipation and hæmorrhoids of pregnancy. Coprosol drops, in polythene squeeze dropper-bottle, are indicated for pædiatric use in preventing and treating constipation and fæcal impaction in babies, infants and children. They should be added to babies' feed or given to children in jam, syrup or undiluted fruit juice—preferably before meals when given to children. Coprosol capsules are packed in slide-lid transparent container of thirty and in container of ten. Coprosol drops are packed in 25-mil polythene dropper bottle bearing full instructions.

SUNDRIES

A More Comfortable Belt.—Cuxson, Gerrard & Co., Ltd., Oldbury, Birmingham, have altered the construction of the Sylvia sanitary belt, which is now nylon-covered, giving a more comfortable fitting as it now has a fleecy-lined effect. Sylvia belts are adjustable and fitted with clips. Each is in a plastic wallet.

New Tissue Products.—The success of Glen tissues, launched only six months ago, has encouraged the manufacturers, Inveresk Paper Products, Ltd., Worthing, Sussex, to extend their



range by adding three new products: Glen for men, a handy (shilling) pack, and (shortly) Glen flower, a new toilet tissue with two-colour floral design (expected to have a specially strong appeal to housewives).

Applicator for Nail Varnish.—A new Mavala-charged applicator distributed by James, Samuel & Co., Ltd., 56 Fairfield Street, London, S.W.18, is additional to the bottle of nail varnish. Patents for the applicator were regis-



tered late in 1963, and the intervening time has been used in checking and testing. The makers guarantee that the applicator will not leak. Content is identical with that in the bottle, and sufficient in quantity for at least 100 two-hand applications. It is claimed to work successfully under any climatic or travel conditions. The tip is specially shaped to enable the application to be accurately made. No refills will be available.

Ear Plugs of a Novel Kind. — For people who suffer from insomnia, or night workers who sleep during the daytime, noise may be most disturbing. Sleeping with closed windows is inadvisable—and may intensify the problem on warm nights. The solution is to wear some form of earplugs. Svedmed, 31 Monument Hill, Weybridge, Surrey, are marketing a new device, the Kifa earplug, consisting of a tiny muslin bag containing a wax that becomes soft and pliable at body temperature. Inserted in the ear it takes up the shape of the aural canal and is comfortable to wear. Three sizes are available, but 80 per cent. of users,

"UNIQUE" DESIGN FOR TWO TABLETS

A delayed-action mechanism

TWO new products of Glaxo Laboratories, Ltd., Greenford, Middlesex, for diuretic and antihypertensive treatment are presented in tablets of a design claimed unique. The new products—Neo-NaClex-K and Serplex—each contain potassium to replace some that may be lost during continuous and prolonged treatment with thiazide drugs. The tablets may also be indicated for use in patients where extra potassium is desirable because of inadequate dietary intake. Neo-NaClex-K is a two-layer film-coated tablet containing 2·5 mgm. of bendrofluazide in a white layer and 630 mgm. of individually coated potassium chloride crystals in a pink layer. Serplex is a two-layer film-coated tablet containing 2·5 mgm. of bendrofluazide and 0·125 mgm. reserpine in a white layer and 630 mgm. of individually coated potassium chloride crystals in a blue layer. The advantages claimed for the design of the new tablets is that they assist in minimising gastric irritation; that a relatively small tablet contains quite a large amount of potassium; and that there is no interference with the prompt availability of the diuretic and antihypertensive agents.

The film-coated tablets are tasteless. Shortly after a tablet is swallowed the white layer disintegrates and the diuretic/antihypertensive dose becomes available for absorption. The coloured layer, containing the potassium chloride crystals, is designed to give a delayed release of the potassium to minimise gastric irritation, while still ensuring that it is available for absorption. For patients suffering from œdema, Neo-NaClex-K has a powerful diuretic effect; a single-dose usually produces a diuresis lasting for about twelve hours, so that effective treatment is possible with one dose daily. Neo-Naclex-K can also produce a moderate though sustained reduction in blood pressure in many hypertensive patients, though the full effect may take a few weeks to develop. It may be used as the sole antihypertensive agent or be given in conjunction with others to increase the effect, or to allow a reduction in the dosage, of both drugs. With Serplex an effect on the blood pressure is usually observed after about two days, but the maximum reduction normally develops over several weeks. Both are packed in twenty-five, 100 and 500.



Left, The film-coated tablet. Centre, The coloured layer, containing potassium chloride crystals, designed to give a delayed release of the potassium; most of the crystal mass will have passed the stomach before dissolving. Right, The white layer disintegrating as it would after being swallowed.



it is stated, need the medium size. The earplug is rolled in the fingers for thirty seconds and then pressed into the ear. Because the muslin is of a coarse weave, tiny particles of wax are forced partially through the apertures on to the surface of the aural canal to form a sound-proof seal. The plugs are easy and safe to remove by means of a tassel. They may each be used several times and may be sterilised in a mild sterilising fluid if desired. They are available through wholesalers.

Deep Bleach.—Lanry Products, Ltd., Nelson, Lancs, have launched a new deep bleach, Golden Rule, in 30-oz. yellow and black high-density polythene bottle. The bottle has a special screw-top closure giving, it is claimed, "twofold protection" (it both seals against the neck surface of the bottle and gives an additional sealing against the bottle's inner neck). Instructions for use, a warning note, and information as to antidote are clearly printed. A series of rings at the top of the bottle crystallises any drops of bleach that may escape from the neck after pouring. The bottle is designed so as not to slip from the hands of the user and so spill the contents. With each bottle goes a free booklet giving "Ten golden rules" for safety in the home.



COSMETICS AND TOILETRIES

Coal-tar Soap. — Roberts Windsor, Ltd., 63 Grosvenor Street, London, W.1, are launching a "new and superior" coal-tar soap, Jaslyn, at a competitive price, and, say the company, with a higher profit margin to retailers than comparable products. The new soap is claimed to have "two considerable plus's" over other coal-tar soaps. It is additionally lanolised and has "a more positive germicidal action." The tablet is issued in a transparent wrapper in box of twelve (outer of 3 doz.). Each box of 1 doz. contains a price/display card. The soap is being offered exclusively to chemists and departmental stores.



Spring Fashion Make-up. — Revlon International Corporation, 86 Brook Street, London, W.1, announce the creation of a new maquillage—the "*La Dolce*" look for 1965 — said to be "strikingly different from the face of 1964." The eye is given a high arched, fine eyebrow by plucking it to a minimum and softening it into a rounded arch with new Revlon eyebrow cosmetic "Brow Beautiful" which gives a defined but softer shape than eyebrow pencil and is both quick and easy to use. "The eyeshadow is rounded on the lid of the eye only, and nowhere reaches above the socket of the eye." The lashes on the upper lid receive a generous application of Fabulash (charcoal grey, or dark brown in the daytime dark blue for evening); and on the lower lid a fine grey line is drawn round the lower lashes, fringing at the outer corner; using charcoal grey Fine Line pencil. The new "*La Dolce*" lipstick colours are Caramella by day and Passionata Pink or Coralissima by night.

TRADE NOTES

An Additional Size.—Stafford-Miller, Ltd., 116 Great North Road, Hatfield, Herts, announce that Dentu-Creme is now available in a new size to be known as "standard."

Distribution Change.—Morny, Ltd., announce that their soap, bath luxuries and perfume are now exclusively distributed by Morny (Sales), Ltd., 201 Regent Street, London, W.1.

Change of Ownership.—On March 1 Thomas Marns, Ltd., Temel House, Green Lane, Hounslow, Middlesex, are taking over the manufacture and distribution of Dr. MacKenzies smelling salts formerly owned by Chesebrough-Pond's, Ltd.

Now Being Made in Eire.—Agreement has been concluded between Sidney Margolis, Ltd., and Irish Pharmaceuticals, Ltd., Mount Brown, Dublin, 8, for the manufacture and marketing of Margo's giant size talcs and baby powder in Dublin for sale to the trade throughout the Republic of Ireland.

Discontinued.—The BAYER PRODUCTS Co., Winthrop House, Surbiton-upon-Thames, Surrey, have discontinued manufacturing Sulfomyl eye ointment: the drops continue to be available.—PARKE, DAVIS & Co., Staines Road, Hounslow, Middlesex, have discontinued issuing aloin, belladonna, strychnine and cascara tablets (CCT13) and atropine eye ointment. Stocks are exhausted.

Speedier Blanket Servicing. — Reorganisation of factory facilities at the Shipyard estate of Dreamland Electrical Appliances, Ltd., Hythe, nr. Southampton, has enabled the company's service division to expand. The company is now geared to handle, on a 24-hour return basis, up to 1,000 blankets a day. Many of the electric blankets that now come back, returned for examination for the first time, are twelve to fourteen years old.

Arrangements for Replacement. — Denver Laboratories, Ltd., 12 Carlisle Road, London, N.W.9, regret to announce that a small proportion of bottles of Organidin solution, with a stated content of 30 mils, have been discovered not to contain that volume. Since it is not possible visually to detect the undersized bottles, the company is recalling for immediate replacement all stocks of this line held by retail pharmacists and wholesalers. Stocks should be returned to the company immediately, by post, when they will be replaced by return and postage refunded.

Purchasing Officers' Year Book. — The 1965 edition of the Purchasing Officers Association Year Book just published follows the format of previous years. It contains a full list of buyers in industry and public undertakings who make up the Association's membership, together with the name of their organisation and the nature of its business. Technical information, of particular use to the buyer, is also included. Copies are available to non-members, price 42s. each from the Association's secretary, York House, Westminster Bridge Road, London, S.E.1.

Reformulated. — Reports describing toxic effects caused by phenacetin led M.C.P. Pure Drugs, Ltd., Alperton, Wembley, Middlesex, to reformulate their speciality Femerital, which contained phenacetin as a secondary constituent. In the new Femerital the phenacetin, salicylamide and caffeine of the original formula have been excluded and replaced by paracetamol. The tablets continue to contain dibutamide (ambucetamide) as the principal active ingredient. The formula now is dibutamide, 100 mgm.; paracetamol, 250 mgm. There is now only one pack of fifty tablets.

Bonus Offers

ALLEN & HANBURYS, LTD., Bethnal Green, London, E.2. Haliborange tablets. Twelve invoiced as eleven on each of four standard parcels (3 doz. bottles of 100; 8 doz. bottles of 25 and 1 doz. bottles of 100; 4 doz. bottles of 25 and 2 doz. bottles of 100; and 12 doz. bottles of 25) [corrected note].

DUNSTER PHARMACEUTICALS, 14 Yorkshire Street, Rochdale, Lancs. Coprosol capsules. Thirteen 30's invoiced as twelve (plus bonus of twelve 10's). Coprosol drops. Thirteen invoiced as twelve.

FASSETT & JOHNSON, LTD., 86 Clerkenwell Road, London, E.C.1. Milical sandwich biscuits. Sixteen packets invoiced as thirteen on order for 1-4 cases; sixteen as twelve on 5-9 cases; sixteen as eleven on ten cases or more. Until March 31.

ROBERTS WINDSOR, LTD., 63 Grosvenor Street, London, W.1. Jaslyn coal-tar soap. Extra 5 per cent. on orders placed before April 2.

STAFFORD-MILLER, LTD., 116 Great North Road, Hatfield, Herts. Dentu-Creme. New standard size. Twelve invoiced as eleven (introductory offer).

THORNTON & ROSS, LTD., Linthwaite. Huddersfield, Yorks. Cetrimax antiseptic cream. Thirty-nine invoiced as thirty-six, eighty invoiced as seventy-two. Until March 31.

PACKAGING NOTES

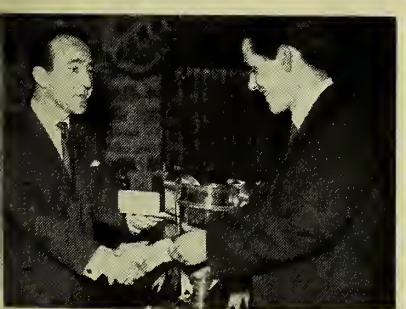
Offer with Labeller.—Dexion, Ltd., Empire Way, Wembley, Middlesex, are offering an additional box of tapes with each order for one of their Tapeprinter hand labelling machines and two boxes of tapes, placed before March 31.

Conveyor-belt Labelling. — An addition to their machine range has been introduced by Tickopres, Ltd., 7 Old Bailey, London, E.C.4, which prints and applies labels automatically to objects on a conveyor belt. It can also be used semi-automatically, the objects being brought to the machine. Named the Print-A-Ply the machine deals with a conveyor speed of up to 60 feet a minute and is claimed to require no skilled operator.

Dispenser Pack for Creams and Pastes.—The Presspack container of the Metal Box Co., Ltd., 37 Baker Street, London, W.1, is a lightweight pack produced by the company's plastics group for dispensing creams and pastes. In a trial carried out by the company in 1963 76 per cent. of the women consulted preferred it to all other containers and dispensers for such products. The Presspack comprises a polypropylene jar in which the



product is packed, a hollow polypropylene plunger that fiits into the jar, and a polystyrene top that fits on to the plunger. When the plunger is gently pressed down, it displaces the product, which in turn passes out through the side opening in the top. A special recess in the base of the plunger ensures easy assembly of plunger to jar with good mechanical engagement, yet allows the jar to be filled almost to the brim. A corresponding recess in the jar ensures that the whole of the product is delivered.



SALESMAN OF THE YEAR: Mr. Gerard Clark, a "comparatively new" salesman of Rexall Drug Co., Ltd., 19 Castle Boulevard, Nottingham, receives from the company's sales manager (Mr. L. L. Bently) the cup awarded to him as Rexall "Salesman of the Year." Mr. Clark, who works in South Wales, is described as having made outstanding progress, in thirteen months, "not just in sales but in every aspect of our business."

Correspondence

Letters when received must bear the name and address of the sender, not necessarily for publication. The Editor does not hold himself responsible for the views expressed.

"Most Unkindest" Miscoding

SIR,—Cutting often occurs too, Mr. Minifie, and in the most surprising pharmacies! D. E. SPARSHOTT,
Nottingham

In a Capitalist Society

SIR,—May I protest against your use of the term "Socialist" in reference to the Government of 1951 (*C. & D.*, January 30, p. 109). The party then in power was the Labour Party. We, in this country, have never had a socialist government and, presumably, in a capitalist society such would be impossible. D. G. ARDLEY,
Axbridge, Somerset

Two Months' Credit

SIR,—Calling at my "local" for a Sunday *apéritif* I asked the landlord what the least profitable side of his business was, and he replied: "The sale of cigarettes." I suggested that he should not charge for them at the time of sale but should tell his customers to return in the third week of April and pay for them then, likewise those supplied in March to come back and pay in May and so on. He said "You're joking, of course, you'd have me bankrupt." I replied: "No, I'm not joking," and pointed out that I have to supply my customers on presentation of a prescription with services and medicines, averaging about 8s. each, absolutely free and for nothing until the Government sees fit to pay me some two months later. The landlord said "I wouldn't have that, I tell you that." I replied: "Nor should we but we've got to," then added "but you do at least get your bottles back."
JOHN S. JONES,
Castle Gresley, Staffs

Subscriptions Invited

SIR,—At a meeting of the British Pharmaceutical Conference in Edinburgh in September 1964, Dr. David Train relinquished the post of honorary general secretary after occupying that position for six years. The Executive feel sure that all members of the Conference will wish to show, in a tangible way, their appreciation of the work he has done for the Conference. It has accordingly been decided to invite subscriptions for a presentation to Dr. Train, and it is intended that the presentation should be made during the forthcoming Conference meeting at Cardiff. In order that the fund may be as widely representative as possible, it is suggested that contributions should not exceed 10s. The financial officer of the Pharmaceutical Society has kindly consented to act as treasurer of the fund. Cheques and postal orders, made payable to the Pharmaceutical Society, should be sent to him at 17 Bloomsbury Square, London, W.C.1.
T. C. DENSTON, *Chairman*,
E. F. HERSANT, K. A. LEES,
General Secretaries,
London, W.C.1

"By Chemists"

SIR,—I have received today a mailing advertising Calyptol. On the inside of the sheet are the words "Remember Calyptol is sold only by chemists." What I suppose they hope is that Calyptol will be sold by chemists after, they hope, chemists decide to stock it. It is my hope that chemists will prefer to recommend and sell Karvol capsules since, so far as I know, Messrs. Crookes do not have any of their products in supermarkets or whitewashed on shop windows at cut prices, as are Elastoplast and Nivea cream. Let those who expect support offer loyalty.
STANLEY Z. JACKSON (CHEMISTS), LTD.,
Castleford, Yorks

SIR,—From a quarter page advertisement in the national Press last week for Mac throat sweets, I note with interest that these can be obtained at "Chemists, Sweet Shops and Grocers." It's a great comfort to me to know that the owner of our local sweet shop, affectionately known as "Lefty," has at last reached parity with me in knowing all about the therapeutic action of amyl meta cresol, amongst other things. From now on I shall have to show a greater respect for "Lefty."
G. L. BEET, F.P.S.,
Morecambe, Lancs.

Not Against Drugs

SIR,—I write in reference to your leader "Anti-drug is Not Enough" (*C. & D.*, January 23, p. 85). The Genetic Study Unit has no parent body. The Unit is composed of a group of people, whom I have been instrumental in bringing together, who are charged with a common feeling of creating greater public awareness of the dangers of too free a use of modern drugs before medical research has had the opportunity of pointing out the long-term effects of such drugs on our society. We agree with the remarks of Sir Derrick Dunlop quoted in your leader. Nevertheless, with the horrifying example of thalidomide still haunting the minds of responsible people, we believe there is a need to campaign for responsible restraint in the use of such drugs. Our bulletins and other activities we are engaged in have met with a large measure of support from the substantial section of society with whom we are in touch. We are not against drugs. We are campaigning only for greater restriction and care in their use.
T. P. GREY, *Organising secretary*,
GENETIC STUDY UNIT,
London, S.W.3

All Pharmacists Invited

SIR,—The first annual meeting of the recently formed Salaried Pharmacists' Union is being held at the Conway Hall, Red Lion Square, London, W.C.1, at 2.15 p.m. on Sunday, February 21. The S.P.U., formed towards the end of 1964 by the amalgamation of the National Association of Salaried

Pharmacists and the Registered Pharmacists' Union, is the only Union administered solely by pharmacists and whose membership is restricted to pharmacists It was created for salaried professional pharmacists, whether in retail or not, for the purpose of promoting the status and economic well-being of the pharmacist as an essential member of the community. In view of the interest being expressed from all sections of our profession, the council of the S.P.U. has decided to issue to all pharmacists, whether members of the S.P.U. or not, an invitation to an open meeting immediately following the A.G.M. at 3 p.m. The Council will welcome comment and criticism from employee, self-employed and employer pharmacists.

W. A. BEANLAND, *President*,
New Romney, Kent

One Subject or Many?

SIR,—Although I am loath to dispute with your erudite correspondent Xrayser, I must question his attitude to members of the Council of the Pharmaceutical Society who provide general surveys when addressing the membership (see *C. & D.*, February 6, p. 123). Surely he must recognise that each member of a branch has special interests, and that such surveys enable various aspects of pharmaceutical problems to be raised. I appreciate there is a need for some topics to be discussed "in depth" (for example Council reorganisation), but in such matters there is a need for some preliminary "home work" to be done by members. A prerequisite is the provision by the Council of detailed information on the subject. One short address is often not enough to enable a complicated subject to be adequately appreciated by an audience. If Xrayser was really suggesting that the Council should put up one or two important topics for detailed consideration by branches, then I endorse the idea, but my contention is that there must always be room in a branch programme for wide-ranging address to allow for individual viewpoints.

LOINER

Teeth on Edge

SIR,—Three cheers for Mr. Crowe's comments on National Pharmaceutical Union sponsored tooth-brushes! Despite Mr. Wright's eloquent defence may I point out that what was forseeable to all but the most naive has already happened. It appears that the manufacturers of the N.P.U. "Professional," not content with their pharmaceutical outlet, are now selling almost identical tooth-brushes to Woolworth's. Certainly neither I nor my staff can detect any difference unless the brushes are removed from their packs, and how many customers do that? I would challenge the N.P.U. Marketing Policy Committee to distinguish them either—yet Woolworth's are retailing these, both nylon and bristle, at 25 per cent. under N.P.U. prices: shades of Dettol, Lucozade, Gillette and Dr. White! Unless he is completely divorced from the cut-price realities which plague modern pharmacy, I am sure Mr. Wright must accept this as ample justification of Mr. Crowe's remarks that by stocking these tooth-brushes "we cannot distinguish our enemies from our friends." I, for one, shall therefore continue to support the products of the manufacturer I have always trusted.

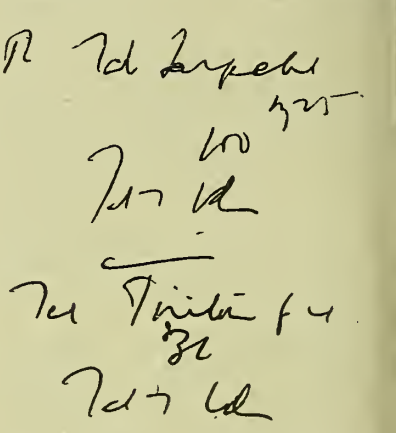
G. R. SMITH,
Oxford

SIR,—We read with interest the letters from Mr. Crowe and Mr. Marriott (*C. & D.*, January 30, p. 108) concerning the National Pharmaceutical Union sponsored tooth-brushes. We feel that our loyalty to the chemist should also be recognised. The policy of this company has always been to restrict our products solely to chemists and reputable department stores—your January 30 cover emphasises that we do indeed still pursue that policy in marketing Jordan tooth-brushes. We join Messrs. Crowe and Marriott in being surprised at the action of the N.P.U. in sponsoring one particular tooth-brush. Nevertheless, we intend to continue our policy of supporting the chemists and departmental stores only.

CONTINENTAL COSMETICS, LTD.,
LYNNE LEVINE.
London, N.4

PRESCRIPTION POSER

THE prescription reproduced below was presented to a Bristol pharmacist during a Sunday rota duty. He writes: "I successfully dispensed the items only by questioning the customer as to the complaint of the patient, namely nerves and a rash."



HELPING PHARMACEUTICAL EXPORTS

Minister speaks on relevance of recent incentives

THE Government's recent incentives for exporters and their relevance to the pharmaceutical industry were outlined by MR. E. C. REDHEAD (Minister of State (Overseas) Board of Trade) to export executives of the pharmaceutical industry at a luncheon in London on February 4.

Mr. Redhead told the export executives, who had met to exchange experiences on export problems, that he was confident the pharmaceutical industry in Britain would respond to the leadership of the British National Export Council (B.N.E.C.) and Commonwealth Export Council and would work with them "to good effect." The export rebate scheme should encourage the industry to increase its already splendid performance. The B.N.E.C. would be responsible for the administration of financial assistance towards the cost of trade missions, both inwards and outwards, and would be ready to consider proposals. Mr. Redhead urged the industry to consider bringing missions of buyers and potential buyers to Britain to see for themselves something of the research that was taking place and was such an important feature of the industry. Conventional exhibitions and fairs might not be generally appropriate for "ethical" products, but he thought there might be occasions, as at a scientific symposium or medical congress, on which an exhibition would be valuable.

The Board of Trade would look with sympathy at all requests for help in special displays of that kind. For the smaller or medium-sized firms that had little or no experience in exporting, collective selling might be appropriate, and the Board was looking into the possibility of setting up a new organisation to address itself directly to the needs of smaller firms that had difficulties in their overseas marketing, an organisation intended to complement and not to supplant established arrangements.

By its manifold contributions to preventive and curative medicine, the pharmaceutical industry had played a tremendous part in raising the standards of physical health of the community. The community's physical health and well-being depended upon a sound and healthy economy, which, in turn, depended upon an increase in the country's export trade.

MR. H. W. PALMER (general manager, Glaxo Group, Ltd.), in introducing Mr. Redhead, had said that the 15 per cent. temporary import surcharge (T.I.S.) had not, to the best of his knowledge, run the industry into many difficulties overseas, though it might have hardened the hearts of the Belgian Government against the strong case that had been put to it for relaxing the price control percentages on imported pharmaceutical products. The T.I.S. on raw materials and intermediates not available in the United Kingdom had had an inflationary effect at home, and would in general increase the prices of some products for export, making them less competitive. Britain had few natural resources, so "as a nation we must not only use our energies to the full and most efficiently, but also resist any development that imperils our ability to make a living under the protection of the law by our powers of invention" (such as India's threat to medicinal patents).

DR. F. WRIGLEY (overseas director, Wellcome Foundation, Ltd.) spoke on "Problems of Overseas Development," MR. C. C. STEVENS (Imperial Chemical Industries, Ltd., pharmaceuticals division) on "The Effect of Registration and New Medicine Legislation on Exports," and MR. R. W. RICHARDS (sales director, Riker Laboratories) on "Sales Promotion Overseas."

The CHEMIST AND DRUGGIST

For Retailer, Wholesaler and Manufacturer

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Tell The Pharmacist Too

LATEST report from the Committee on Safety of Drugs (*C. & D.*, February 6, p. 121) is welcome even if not fully documented. Taken in conjunction with Sir Derrick Dunlop's recent article in the *Practitioner* (see *C. & D.*, January 9, p. 48) in which he states that, in its first nine months, the Committee cleared 249 drugs, referred eighty for further information and rejected ten, the letter he has now sent to doctors and dentists provides important evidence that the Committee is having some success in its task and justifying the responsibilities it was charged with.

Yet one aspect must cause concern to pharmacists. The Committee's findings have apparently prompted five communications to doctors from pharmaceutical manufacturers. Each of the five will presumably have advised prescribers to exercise caution in the prescribing of one particular drug. The Committee's letter also indicates that, so soon as sufficient information is accumulated about adverse reactions, the facts will be circulated "to the whole profession"—meaning, of course, the medical profession.

No machinery seems to have been provided for informing the pharmacist, the one person whose main responsibility it is to have a knowledge of drugs and their properties. His knowledge being necessarily, by training and orientation, wider and deeper than that of his colleagues in other health-service professions, why is he passed over whenever new information on a drug emerges?

It is surely right to ask that the Dunlop Committee should circulate among pharmacists the information it sends to doctors—right, too, to seek the provision of similar information from the manufacturers. Only when he is so equipped can the pharmacist's concern with drugs be applied to the community's advantage (professionally as an adviser on drugs to the doctor, commercially as a business man). He must on both counts be kept conversant with all the latest information on the side effects as well as the actions of the drugs he handles. Moreover, the pharmacist often sees more of the patient or his family during the period that the drug is taken than does the prescriber. He is thus in a position to learn of side effects from chance remarks across his counter, and could prove a valuable channel for reporting such reactions.

Quite apart from his professional duties, however, the retail pharmacist is concerned with the economics of drug supply. As a contractor to the National Health Service he must keep considerable and expensive stocks upon his shelves. A warning about possible dangers from a particular drug may cause a sharp drop in demand for it. There is then the risk that he may be unfairly saddled with "dead" stock. The maker or supplier of the drug thus owes to him as much as to the prescriber a duty to provide information upon any factor affecting the likely demand, and to offer credit for any surplus arising from that cause. It is the maker, after all, who reaps most reward from the success of a pharmaceutical speciality. Should he not also bear the cost and consequences of its failure or incomplete success?

Claims and Awards

SALARIES in the National Health Service occupied a sizeable proportion of time in both Houses of Parliament during the current week.

Viscount Waverley, in the House of Lords (see p. 149), made a cogent plea for an increase in the pay of hospital pharmacists, and in the House of Commons the Minister of Health replied to a question on that topic by Mr. John Hall (see p. 150). It is sometimes all too easy to read into the most laconic of replies evidence of possible bias towards a preferred viewpoint, and that may be a dangerous and sometimes misleading pastime. Nevertheless the fact that the Minister regarded the present shortage of hospital pharmacists as "very serious indeed" is reassuring. Furthermore, he "had no doubt" that the appropriate Whitley Council now considering the hospital pharmacists' pay claim would take into account recruitment difficulties and other factors. Thus there is a recognition of the existence of a problem in hospital pharmacy that should in due course produce some ameliorating action. On the other hand it has to be noted that the Minister is hardly likely to go beyond any recommendations that might be made in the Whitley Council procedure.

A parallel has arisen in the discussions following the recommendations of the Review Body on Doctors' and Dentists' Remuneration (H.M. Stationery Office, price 2s. 3d.). Those recommendations, which have been accepted by the Government, provide for an additional £5·5 millions in the "pool" from which doctors are remunerated in respect of practice expenses. Although the proposals represent an increase in doctors' average net income from £2,775 to a little over £3,000, about three-quarters of the £5·5 millions would in fact go to doctors who can claim, under new schemes, for reimbursement of expenditure on ancillary help and practice expenses. The Review Body declares: "Though we do not question the sincerity of the conviction of general practitioners that remuneration has been seriously inadequate ever since 1948, we find no evidence to support it and do not share it."

Thus the general practitioners, like the hospital pharmacists, must find some way of presenting their case more successfully—a task that is often rendered more difficult to achieve when the conviction is greatest, tending to cloud the issues.

A Warning Repeated

THE announcement under the heading "Premium Offers" in THE CHEMIST AND DRUGGIST (January 30, p. 106) that a firm of tooth-paste manufacturers is at present marketing packs of tooth-paste with which are

banded nickel-plated scissors, has prompted the secretary of the National Pharmaceutical Union to ask us to remind chemists of the unfortunate accident that occurred when a similar "special offer" was made available by another tooth-paste manufacturer in 1963. In that case, a mother sent her five-year-old daughter to a pharmacy for a tube of tooth-paste. An assistant sold the child a "banded-offer" pack in which a tube of tooth-paste was accompanied by a free gift of a pair of scissors. On the way home the child injured herself so badly with the scissors that she was admitted to hospital and was in danger of losing the sight of one eye. The mother of the child, who claimed that she would never have sent her to purchase such a dangerous article, threatened legal action against the pharmacist concerned. Fortunately on that occasion the child's eyesight was saved and the claim against the chemist was not pursued. The N.P.U. has asked us to give further publicity to this matter, reinforcing our own earlier comments (*C. & D.*, August 10, 1963, p. 133) so that any repetition of the accident, which naturally caused great distress to the child's parents and to the pharmacist concerned, may be avoided. The secretary of the N.P.U. is understood to have written to the manufacturer concerned in the current promotion scheme with the aim of persuading him to withdraw the offer.

PHARMACEUTICAL SOCIETY OF GREAT BRITAIN

"REPRESENTATIONS" & COUNTER MEMORANDA

No compromise on pre-graduate practical training

THE Company Chemists' Association having made representations to the Privy Council against proposed alterations to the examination regulations abolishing pre-graduate practical training, the Council of the Pharmaceutical Society agreed at its meeting in London on February 2 and 3 on the form of its reply.

MR. A. HOWELLS said that he wished to register his regret that no compromise had been found possible on the matter. Both documents were excellent, and it would be difficult to say which was the better. He was sorry that no means had been found of permitting (as an optional—not as a general—arrangement) a pre-graduate practical training after the three A levels had been gained. There was something to be said, in his view, for pre-graduate training.

At the commencement of the Wednesday morning session the Council stood for a few moments in remembrance of Sir Winston Churchill.

THE PRESIDENT reported to Council the death of Henry Esmond Chapman, mentioning that from 1919 to 1922 Mr. Chapman had been on the editorial staff of the Society's journal, from 1929 to 1934 a member of the action and uses subcommittee of the Codex Revision Committee, and since 1955 a member of the History of Pharmacy Committee. "Henry Chapman was highly respected as a fine pharmacist and a great worker in pharmacy." The VICE-PRESIDENT paid tribute to Mr. Chapman as a distinguished pharmacist-lawyer, and said it would be impossible to put into words the debt which everybody in pharmacy owed to Henry Chapman for a lifetime of service.

THE SECRETARY AND REGISTRAR reported that the following would retire in May:—

Members of Council:—Miss M. A. Burr, Messrs. E. A. Brocklehurst, W. M. Darling, J. B. Grosset, T. Heseltine, G. Lowther and H. Steinman. *Auditors*:—Messrs. H. Treves Brown, J. C. Hanbury, H. Jephcott, L. G. Matthews and G. C. B. Stevens.

The chairman of the Education Committee (MISS M. A. BURR) reported that fifteen persons had been registered as "student" during January, against eighteen in January 1964. Under by-laws XIX 18 and 19, which provide for the registration of persons from overseas, the president had reappointed the adjudicating committee as follows: Miss M. A. Burr (chairman), Professor A. H. Beckett and Mr. G. Bryan. The Committee asked for a letter of congratulations to be sent to Dr. Heard, who had submitted for the library a copy of his thesis entitled "A Contribution to the Chemistry of 1,2,3-Benzothiadiazole" for which he had been awarded a Doctorate in Philosophy in the faculty of medicine, University of London. Dr. Heard acknowledged educational grants made to him by the Society, 1961-64.

The Manchester Pharmaceutical Association had written agreeing to the suggested alteration to the Manchester Pharmaceutical Association award, and the Committee therefore recommended (i) That the Manchester Pharmaceutical Association Trust should be retained as such by the Society, (ii) that the accumulated interest should be invested and regarded as capital, (iii) that the income from the trust should be made available annually to the head of the department of pharmacy, Manchester University, for advancing pharmacy or promoting pharmaceutical knowledge within that department, and (iv) that the Trust, in the terms indicated, should be registered with the Department of Education and Science. Draft replies to the resolutions passed by the British Pharmaceutical Students' Association at their 1964 annual conference in Brighton were considered, and it was recommended that, with certain alterations and amendments, they should be sent to the Association.

The Benevolent Fund Committee recommended making special grants in respect of a member, an annuitant and a widow of a member. It reported that thought was being given to the possibility of producing and selling Christmas cards for the benefit of the Birdsgrove House Fund. Gifts to the House from the Cardiff and District Pharmacists' Association and from the Cornish Branch of the Society were reported.

The secretary of the West Kent Branch of the Society asked for fifty Benevolent Fund collecting boxes, one for each pharmacy in the Branch area. A legacy value £1,500 had been received from the estate of the late Mr. Arthur Hall, M.P.S., Worcester Park, Surrey.

The family of the late Mr. H. E. Chapman having requested that, instead of flowers being sent to the funeral, donations should be made to the Benevolent Fund, a number of donations from individuals and organisations were reported received. The amount would be reported next month.

Applications for assistance had been received and grants made or recommended in respect of five members, six widows of members, one student and one orphan. Altogether applications and grants made in 1964 (figures for 1963 in parentheses) were:—Applications: Members 66 (71), widows 122 (106), students 3 (1). Grants: Members 64 (69), widows 114 (101), students 3 (1).

MR. ALLEN ALDINGTON (as chairman of the Organisation Committee) reported that the president had decided on the following recipients for Charter medals, 1965:—

Charter gold medal: Donald William Hudson, Hove; *Charter silver medal*: Eric Knott, Edinburgh. The medals would be presented at the annual meeting in May.

During the month further publicity had been given to the booklet "The Pharmacist in Society" issued by the Office of Health Economics. The *Church of England News-*

paper had published during January a commentary that concluded:—

> It would be more rational if we could have chemists' shops limited to medicines and medicine-type goods, such as lotions and bandages. To do this, we should have to put a stop to the growing practice of including medical goods in other shops, particularly the supermarkets. During the last ten years, the number of registered pharmacies in Britain has fallen from over 15,000 towards 14,000, while the number of supermarkets selling "household remedies" has gone up to the point where almost half of non-prescribed (or self-prescribed) medicines are bought otherwise than at the pharmacist's. . . . Considering how important our non-prescribed health remedies are becoming, in the way of pills and tonics, ointments and lotions, bandages and pain-killers, it would seem only common sense to use the experts we already have to distribute them, and to forbid non-experts to do so, while turning all the time-wasting extras over to the supermarket and untrained shop assistants.

Association "Highly Irresponsible"

The Family Planning Association had been reminded that, in July 1964, it had informed the Society that no information on the Association's files suggested that pharmacists had assisted in attempts to procure abortion. A letter pointing out that it was therefore highly irresponsible of the Association to give currency to such a suggestion in *Family Planning* had been sent to newspapers that had published extracts from that publication; the letter had been published by those newspapers.

The Council was informed that the Privy Council had confirmed and approved alterations in the by-laws concerned with the granting of fellowships as follows:—

> In Section III, Clause 3, first paragraph, *add* at end the words "or have attained exceptional proficiency in a subject embraced by or related to the practice of pharmacy."
>
> In Clause 3, second paragraph, *delete* the words "question him upon his investigations" and *substitute therefore* the words "examine him upon his work either orally or in writing."
>
> In Clause 4, *add* at end the words "or attained distinction in the science, practice, profession or history of pharmacy."

The Finance and General Purposes Committee recommended, and the Council agreed, that as no observations had been received upon the proposal to alter Section XIV, Funds and Property, Clause 1, as approved by the Council at its November 1964 meeting, the proposal should be now confirmed, and by-laws so altered and submitted to the Privy Council for confirmation and approval.

The Council approved a recommendation asking for two representatives of the Society to attend a meeting called by the joint committee of the Councils of the Bar and the Law Society to consider what steps should be taken to obtain the allowance for tax purposes of the expenses of persons attending professional conferences.

The Council instructed that its thanks for a gift of engraved pewter table mats bearing the Society's arms should be conveyed to the donors (the president and Mr. H. S. Grainger).

The chairman of the Practice Committee (Mr. J. B. Grosset) presented the minutes of meetings of three subcommittees held during the previous month. The general practice subcommittee had approved a plan to take a census of private prescriptions in a random sample of pharmacies in order to ascertain whether the national figure for average fee of 3s. 3d. was being achieved. The subcommittee drew the Council's attention to a letter sent recently from the Ministry of Health to Executive Councils that tended to encourage the use of numerically coded tablets and the Council resolved to send a letter of protest to the Ministry deprecating its support for that type of tablet coding.

The industrial subcommittee submitted a statement on the qualifications of medical representatives. The subcommittee agreed with the Council that representatives did not need to be pharmaceutically qualified to be in possession of scheduled poisons and therapeutic substances, being in that connection in no different position from other persons concerned in the transport of those substances between the manufacturer and the doctor. Though, however, the subcommittee's view was that, on the narrow issue of possession of poisons and therapeutic substances, representatives need not be pharmaceutically qualified, it was strongly in favour, as a general principle, of their being qualified. In practice, the work of a representative had features that limited its attraction and called for attributes not normally developed in a pharmacist's training. The subcommittee felt that the importance of representatives being pharmaceutically qualified should be given greater prominence, and handicaps to recruitment minimised, and recommended exploring how that could be done.

The minutes of the meeting of the Law Committee disclosed that, during December 1964, the premises of 499 authorised sellers and 126 traders had been visited by the Society's inspectors or agents. Eight cases of alleged infringements under the Pharmacy Acts had been submitted. Proceedings were recommended against two traders and the sending of warning letters to two authorised sellers and four traders.

It was reported that a discussion had taken place with the British Medical Association on the sale of so-called "female pills." A considerable sale of such preparations from non-pharmacists at high prices gave the impression that the products had abortifacient qualities. It had been decided to investigate further the extent of the sale of such preparations for illegal purposes, and to hold another meeting in about six months' time.

Ethical Committee

The minutes of the Ethical Committee referred to a number of cases of infringements of the Society's advertising standards. In two that had been before the Committee at its previous meeting the pharmacists concerned had agreed to withdraw or modify the advertisements. Letters of apology had been received from three other pharmacists. A letter of explanation from a superintendent pharmacist had stated that the advertisement had been inserted by the unqualified director. A pharmacist director of one company had stated that he did not consider the advertisement of his company unprofessional, and the Committee asked that the Council's views on advertising should be again brought to the notice of that company.

A manufacturing company had asked for the Society's views on a proposed competition for pharmacy assistants in connection with one of its specialities. The Committee had recommended that the company should be informed that technical information should be designed for pharmacists who, at their discretion, could pass it on to their staffs. Approval could not be given to a competition of the kind described. Another company had suggested to certain pharmacists, by letter, that they should act as agents for the booking of special "slimming" cruises, £5 being payable to the pharmacist for each booking. The Committee had recommended that pharmacists should not participate in that kind of business from pharmacy premises. The Committee had recommended that members should be informed that they should not take part in the distribution of free samples of a medicine currently being publicised, such action being contrary to the Council's expressed views on the sampling of medicines.

Mr. A. Aldington reported on a meeting of the British Pharmaceutical Conference Executive held on January 12, at which the Conference chairman (Mr. T. C. Denston), on behalf of the Executive and the Conference, had presented a gift to Miss B. A. Whiteside in recognition and appreciation of her services since 1946. Following the approval by subscribing companies that the entertainments fund should be applied at the discretion of the Council of the Society in promoting the Conference, the Council would consider any application made by a branch organising a meeting of the Conference or from the Executive for a grant from the fund, which amounted to about £2,000.

"OPEN SHOP"

An unscripted commentary on the special problems of the pharmacist in general practice

E. C. TENNER

I HAVE always had a great deal of sympathy for the owner of the one-man pharmacy for, unless he has good staff and access to a supply of locum assistance, his life must be almost literally one of all work and bed. Not only is he denied reasonable leisure—a serious thing in itself—but he is practically prohibited from taking his proper part in local affairs. So far as I can remember, and that is a matter of over thirty years, we have had in my borough only one pharmacist who has been a member of the local Council and, of course, his was not a one-man business. In my opinion this is a most unsatisfactory state of affairs. It must certainly be a bar to good public relations at a local level. Certainly no other professional man or shopkeeper is legally confined to his premises from 9 a.m. to 6 p.m. every day of the year except Sundays, early closing days and public holidays. I was therefore particularly pleased to read the Coventry and Dudley motions for the Branch Representatives' meeting in May. The Coventry suggestion is, of course, more specific, but it entirely depends for its success on the solution of the thorny problem of limitation of pharmacies, a solution to which is surely long overdue. It may be argued that economic factors are slowly but surely producing the required limitations, but until we achieve that freedom from fear of opportunist competition that only legalised limitation can bring we cannot hope for the amalgamation that would give us fewer, but surely far better, pharmacies. The proposers of the Dudley motion give us no clue as to what they have in mind, but I have long felt that, for rural and suburban pharmacies, many of which are one-man, there could be introduced a system whereby the hours of opening for the sale of poisons and the dispensing of prescriptions could be limited (somewhat on the lines of doctors' surgery hours). That would allow the pharmacist, if he so wished, to absent himself for reasonable periods during the day, whilst his staff could still carry on the sale of cosmetics, baby goods, etc., which do not require his personal attention and supervision. Rural and suburban pharmacies are certainly a difficult problem. For geographical reasons alone, they could rarely be amalgamated as suggested by Coventry, yet from the point of public service they are probably more important than many of the large town-centre pharmacies. Often the owner lives on or near the shop, and in the suburbs is relied on to provide the all-night service for a wide area. It is surely essential to do all in our power to preserve these pharmacies and make them attractive to future generations of pharmacists, and that is not merely a problem for those in rural areas.

Never a Break

Recently we have been engaged on what appears to have become a regular New Year chore: alteration of prices. My staff have, I am sure, a genuine grievance against a number of manufacturers who have sent us revised price lists, many of which show only a limited number of alterations but have to be examined minutely to identify the changes. Surely it should be possible for all manufacturers to enclose a covering letter detailing the changes, or, failing that, to mark them with an asterisk in the new list. In similar vein, I would also suggest that manufacturers should ensure that retail prices appear either on the goods or on the invoices. In two recent instances this has not been the case, and we have had to write in for that essential information. [Surely E. C. Tenner should make fuller use of "This Week's Changes" in the *C. & D.*, Cumulative List each week ?—EDITOR.]

Encouragement for the Sponsors

My congratulations to the National Pharmaceutical Union on the new tooth-brush display stand. It is certainly worthy of its place in any pharmacy and I trust that all my colleagues will give it the display which it so richly merits. I must say that, in general, I am finding that the N.P.U. sponsored products are proving to be good lines and that, given their fair share of display, they sell on their merits. I look forward to steady expansion of the range, my only fear being that the people at Queen Square may be tempted to speed up the process to the detriment of quality. More products are undoubtedly necessary, but we must be sure that they are of the highest quality in both composition and presentation.

Any Advance on Four in One Day ?

One of my 1964 Christmas presents was Henry Longhurst's book of golfing reminiscences, "Only On Sundays." I can recommend it to all golfing pharmacists and can assure them that the reading of it will not ruin their game. In one chapter Longhurst mentions the matter of eclectic scores, and suggests that some day some golfer will play his eclectic score in a single round, the first authentic score to break forty. Some weeks ago it appeared that I might become the holder of a similar record by being visited by every possible inspector in a single day. We started with the Executive Council testing agent at about 10 a.m. and in the next two hours (completely wasted for me) we entertained the local authority Foods and Drugs Act tester, the Customs and Excise officer and the Police D.D.A. inspector. However, the stream then dried up, so my personal record stands at a humble four. It would be interesting to know if any of my colleagues can "improve" on this figure. Incidentally the test prescription called for sixty proprietary tablets, was dispensed as required by the regulations with all reasonable speed (in about five minutes) and yet required close on six weeks for me to be informed by the Executive Council that no further action would be taken in the matter. This seems to me to be a shocking delay, though it is rather better than the eight weeks the local authority had said would be necessary before I was informed of the result.

ECHOES OF THE PAST

HUMOURS THAT OPIATE THEMSELVES

From "*The History of Life and Death*," by Francis Bacon, THERE are sometimes *Humours* ingendred in the body, which are, as it were, *Opiate* themselves; as it is in some kind of *Melancholies*, with which if a man be affected, it is a sign of a very long life.

The *simple Opiates* (which are also called *Stupefactives*) are these, *Opium* it self, which is the juice of *Poppy;* both the *Poppies*, as well in the Herb as in the Seed; *Henbane, Mandrake, Hemlock, Tobacco, Night-shade.*

The compound *Opiates* are, *Treacle, Methridate, Trifera, Ladanum, Paracelsi, Diaconium, Diascordium, Philonium, Pills* of *Hounds tongue.*

From this which hath been said, certain Designations or Counsels may be deduced for the prolongation of life, according to the present intention; namely of *condensing* the *Spirits* by *Opiates.*

Let there be therefore every year, from Adult years of Youth, an *Opiate* diet; let it be taken about the end of *May*, because the Spirits in the Summer are more loose and attenuated, and there are less dangers from cold humours; let it be some *Magistral Opiate*, weaker than those that are commonly in use.

Pharmacists in an Irish Health Service

SYMPOSIUM IN DUBLIN

"IT is essential that we should have a comprehensive Health Service if we are to be serious about the future. One of our outstanding national aims is the reunion of our country, and we are also supposed to be aiming at going into Europe. If these are the facts, then we could not ask our separated brethren in Northern Ireland to come and join us and accept less than they have at present." So said former Minister for Health (MR. T. F. O'HIGGINS) at a symposium on "The Rôle of the Pharmacist in a National Health Service" organised by the Irish Pharmaceutical Association and held in the College of Pharmacy, Dublin, on January 21. A national health service would be designed to cover individual personal health needs outside hospital. Annual cost of the present system is about £5 millions. To provide a comprehensive service would cost roughly double that. He did not think the amount would be ruinous. Mr. O'Higgins was replying to MR. O'SULLIVAN, who had asked whether the economy of the country could stand such a service. Mr. O'Higgins said that the people benefiting would have to contribute within their means. The service would be subsidised by the community so far as possible. "Even if it means a little bit of pinching, we must do it in order to be straight with ourselves."

MR. A. N. LOVESY (economic consultant to the Northern Ireland Health Service) traced the history of the service in the North over the past seven-teen years. When the Welfare State had been introduced there in 1948, he said, it had been necessary to set up a democratically elected body representing the chemists who were about to enter into contracts with the Government to provide medicines. The terms, announced by the Government shortly before the Health Service began on July 5, 1948, provided for a dispensing fee of 1s. 3d., plus 25 per cent. oncost on drugs supplied on prescription. His own advice had been that the proper fee should be 1s. 7d., plus 25 per cent. Pharmacists had agreed to enter the scheme only on the understanding that there would be a full Government inquiry into chemists' costs. Demand on pharmacists' services had proved far greater than had been visualised, so that while, as he thought, the 1s. 3d. fee was unreasonable, it was offset to some extent by the rise in the number of prescriptions. Shortly afterwards the 8 per cent. arbitrary "Crippsian cut" in pharmacists' remuneration caused them to react so violently that in 1950, after they had threatened to withdraw from the scheme, the cut had been abolished.

Reluctant Arbitration

In 1951 the Government had reluctantly agreed to arbitration and as a result the fee was increased to 1s. 5d. Rising costs of drugs brought the pharmacists more from the 25 per cent. oncost, and this had helped them to meet the rising costs of running pharmacies. Other changes brought the fee in July 1962 to 2s. per prescription. At the same time oncost was subjected to a percentage sliding scale, with 25 per cent. being paid only to those doing less than 500 prescriptions a month, reducing to 16·6 per cent. for those dispensing 2,000 or more. The increased fee, which had cost the Government only about £30,000, had not satisfied pharmacists. A full, independent investigation into costs then taking place had given rise to much argument over "hidden profits" made by contractors buying on quantity terms. The two months' delay in paying pharmacists for their dispensing was not as bad as it appeared because, in effect, they had prescription levies on hand which the Government left as an advance deposit. There were more pharmacies in the North of Ireland in proportion to population than there were in England and Scotland, and the number in the Republic was proportionately about the same. When the scheme had started the number of contractors in the six counties was under 600. It had grown to 720 by 1963.

Apportioning Overheads

Mr. Lovesy explained that, while the Government was not concerned with pharmacists as sellers of perfumes, cosmetics or toilet requisites, pharmacists themselves had to look at the overall picture and the all-in cost of overheads. To solve the difficulty of distinguishing between the pharmacy and "counter trade," samples were now being taken of a representative section of pharmacies. With the aid of a stopwatch, a check was being kept on the activities of every person in the pharmacy to separate those that had nothing to do with the Health Service from those that were part of it. On the basis of the results pharmacists would be remunerated. On the whole, concluded Mr. Lovesy, the Service was efficient and as well controlled as it could be, "human nature being what it is."

MR. O'HIGGINS, in his address, said the present dispensary system in the Republic catered for about 800,000 people. "I do not believe that anybody interested in the country can be the slightest bit proud of it." The Service had been introduced under the Medical Charities Act, 1851, by the old Imperial Parliament at a time when famine and disease stalked the land and when it was necessary, as a matter of urgency, to do something for the dying, starving Irish. It had been a novel effort at the time and, for the purse-proud Victorian people, a notable effort in public charity. People entitled to qualify under the Act were those who could prove that they were unable by their own industry or other lawful means to provide for themselves. The system, started at the time of the famine, had been re-enacted in the 1953 Health Act without even the change of a comma. Parliament had thus re-enshrined views considered adequate over 100 years ago. Under the dispensary system, the pharmacist had had little part. The system had been designed to provide a medical service through doctors who had to be paid by the State to stay among poor people. To ensure that they would stay, they were paid a salary and were entitled to whatever private practice might also be available. The State stocked the dispensary and out of it the doctor provided whatever medicines he felt were necessary for the poor. Cost of medicines under the system worked out at about 6s. to 7s. per head of the population, which in practice meant that little medicine was being provided for sick people outside of hospitals. "In consequence we have an expensive hospital treatment. I believe, however, that the changing pattern of our social conscience makes it inevitable that this system, antediluvian, Victorian, out-dated, will disappear."

In any national medical service the services of pharmacists would be essential. They should be allowed to operate in a free way. As to the economics of such a service, and the rates of remuneration, no doubt the Irish Pharmaceutical Association would have the benefit of Mr. Lovesy's advice to work out the details. There would have to be safeguards against abuses. One control would be to require the bulk of the people to contribute to the cost of the medicines. "But," said Mr. O'Higgins, "however the scheme is worked, and in whatever way the details may have to be moulded and fashioned Irish pharmacists need not fear. They will be there and I hope they will be there for a long time."

Irish Pharmacy's Origins

MR. R. J. POWER (a member of Council of the Pharmaceutical Society of Ireland) pointed out that the Society had been established because of the great shortage of establishments for the sale of medicines and the compounding of prescriptions. Clearly the pharmacist was intended to compound and dispense medicines and to sell poisons. He performed those functions for all sections of the population other than those termed destitute, in fact for most of the population. In most European countries it had come to be felt that health, being a social problem, should not be a financial distress to those who were not destitute but whose resources could be strained in the event of prolonged illness. The result had been health schemes based on either social welfare contributions or on health insurance contributions. In all such schemes the pharmacist performed the functions for which he was qualified, the only difference being that instead of being paid by individuals he was paid by the State. In Ireland the health services had markedly advanced since the establishment of the State. They had now some of the finest hospitals in the world, staffed by Irish graduates. The majority of those hospitals had utilised the services of pharmacists and the fact that that policy was being extended proved that excellent pharmaceutical services were

being provided. That should in turn indicate the necessity of utilising pharmacists' services in large measure in the wider scope of the general medical service. In other countries the system of mass health treatment by a small unit had been discarded as inefficient and uneconomic. In the Republic there were 600 dispensary districts, catering for about 40 per cent. of the population and only a small percentage, in cities and towns, utilised the services of a pharmacist. Those figures were significant, because there were 1,300 pharmacies, which could be regarded as centres for providing all sections with a pharmaceutical service. Ultimately, said Mr. Power, the country must fall in line with most other European countries. It was as well to remember that in countries with a national health service the cost per head was not much higher than in Eire. The cost of maintaining existing dispensaries and replacing old ones could be eliminated by using existing pharmacies. An essential part of a health service must be an Irish National Formulary. "What more logical than that a pharmacist should compound medicines based on such a Formulary instead of importing pre-compounded ones, with their adverse effect on the Health Service budget?"

Economic Considerations

The president of the Irish Drug Association (MR. W. DALTON) said his committee was naturally vitally concerned not only with the principles but also with the economics of any proposed extension of the health services. From their daily contacts they had no doubt that the public wanted pharmacists in the service. By their convenience to population centres, long hours of service and availability to advise on the use of prescribed drugs, pharmacies were without question the logical centres for the supply and distribution of medical preparations. Only there could the close personal relationship between customer and family chemist be maintained — a relationship that was most certainly missing from the dispensary and clinic pharmacies. From experience of other countries and from the rapidly increasing complexities of modern therapeutics it seemed that any Government had a moral obligation to include pharmacists in all health services, if the public welfare, which was the *raison d'être* of every Government, was to be catered for. It had been well accepted that drugs discovered in the past two decades had been among the greatest blessings of the age. If drugs were so valuable they were also potent. In drug safety only the pharmacists could advise and help. Their arduous and accurate training was the greatest public safeguard against abuse, deliberate or accidental. For that reason it was inconceivable to deprive them of their constitutional right to be the suppliers of drugs and medicines in any scheme devised for the advance and betterment of communal health. It had been conceded by doctors in private practice that the pharmacists' rôle was complementary. It followed that this relationship should continue in any State scheme.

Dealing with the question whether pharmacists would participate in such a scheme, Mr. Dalton said "Our experience with the pilot mother-and-child scheme has shown up many disadvantages. It is now clear from our experience, from discussions with colleagues in Northern Ireland and Britain, that a prerequisite of participation must be recognition of the pharmacists' professional status, with a fee for services. If the authorities agree to that principle, there is a good chance that agreement on all aspects might follow, but on the other hand it would hardly be in the public interest to have pharmacists taking part in a scheme against their will and on unfavourable terms. Like our colleagues in the North, we would have to serve a declaration of intent to opt out." Mr. Dalton urged the authorities to utilise existing pharmacies and allow doctors to concentrate on diagnosis and treatment. He had hoped that the Dail Select Committee would by now have completed at least a preliminary examination of existing services, and have given some indication of the future. He believed people were prepared to pay extra for a health service similar to that in Northern Ireland. Pharmacists, given similar conditions of employment, would be willing to co-operate. It had been established that there was an economic level of payment below which, even with subsidised counter sales, it was impossible to stock and supply drug requirements of a scheme. To pharmacists contemplating entering any proposed scheme, he said "By all means agree to negotiate if asked; by all means co-operate in a national effort to put our health services on a par with elsewhere, but for Heaven's sake don't value your professional skill too lightly."

Answering MR. J. G. COLEMAN (registrar, Pharmaceutical Society of Ireland), MR. LOVESY said the total cost of prescriptions in the Republic would be about £8,500,000, the population being about double that of the North. He understood compensation had been given to doctors in the North who had given up their right to dispense. All doctors could carry drugs for emergency purposes. Mr. Lovesy told MR. MAHER that the new investigation in the North was not a time-and-motion study—only "activity sampling." All they were trying to find out was how the pharmacist's time was taken up. In England pharmacists had recently, after such a study, agreed with the Government that the average service of a proprietor-pharmacist should be valued at £1,700 per annum.

Replying to MR. PELLY, MR. O'HIGGINS said he believed a scheme was feasible on the lines of Northern Ireland. He would be surprised if the report of the Select Committee was issued soon.

To a question from MR. IRWIN, MR. LOVESY replied that a large proportion of pharmacists' income was from counter trade. A pharmacist could not live on National Health Service alone. Counter trade was subsidising the Health Service. No pharmacists would wish to become employees of the Government. They were independent contractors.

PROFESSOR P. CANNON (head of the department of pharmacology, University College, Dublin), who presided, said they could look to the North as a valuable laboratory in which useful experiments were being tried out. A scheme along the lines of that in the United Kingdom was inevitable, and somehow the necessary £8 millions odd would have to be raised. MR. M. J. CAHILL said that the three main political parties had been invited to send representatives, and Fianna Fail had replied that, as the matter was *sub judice*, they would prefer not to discuss it until the report of the Select Committee had been issued. On the motion of MR. E. BURRELL (vice-president, Irish Pharmaceutical Association), a vote of thanks was passed to the speakers. Fine Gael, he said, had paid them the compliment of sending their most able exponent on health matters.

SALES OF POPULAR REMEDIES

Survey of analgesics and travel-sickness remedies

OF all sales of analgesics 62 per cent. are through chemist shops, according to a survey carried out by European Research Consultants, Ltd., 125 Pall Mall, London, S.W.1; grocers receive 13 per cent. and supermarkets 8 per cent. Analysis of place of purchase shows a gradual decline in sales through independent chemists since 1960, with multiples and supermarkets selling more than ever before. That, says the survey, reflects "acceptance by the public of buying medical products through the medium of a self-service store." During the month before the interviews (May 1964) analgesics had been bought by 34 per cent. of the households examined, the demand being greatest in the middle age groups. That is explained, say the authors of the survey, by the tendency for the older age groups to obtain medicines by prescription and for middle age groups to buy the larger family sizes. More people in the lower socio-economic groups made their purchases on a monthly basis than in the higher groups. No single brand leader was found, but Aspro, Beecham's powders, Alka-Seltzer, Anadin, compound codeine tablets and Disprin together accounted for 80 per cent. of all sales. Average total annual expenditure per household on analgesics was 14·6s., against 30·4s. for cough and cold remedies, and 4·7s. for antacids.

From another survey, the company estimated that nearly 15 per cent. of all adults in Great Britain had bought a travel-sickness preparation during the peak period June-August 1964. Demand was highest among the upper and middle classes and in the 30-34 age group. But, says the survey, "it has failed to reach the required impact among the young, particularly teenagers." Kwells and Sea Legs together accounted for 70 per cent. of all sales; Marzine's share was 12 per cent. Purchase rate was highest in the London area.

No Conference of Scottish Pharmacy

PROPOSALS ABANDONED BY SCOTTISH DEPARTMENT EXECUTIVE

PROPOSALS for a conference of Scottish pharmacists have been abandoned by the Executive of the Pharmaceutical Society's Scottish Department. The resident secretary (DR. J. H. MACMORRAN) reported to a meeting of the Executive on January 20 that eight Scottish branches had commented on the proposals. Three branches were against the proposal and the others either wished to have more details or gave but lukewarm support.

A letter was received from the Stirling and Central Scottish Branch expressing concern at the large quantities of Fourth Schedule poisons prescribed. The meeting agreed to point out to the branch that there might be an improvement when the 2s. charge was removed and in response to the Minister of Health's appeal to prescribers to limit their prescribing to one or two weeks' supply. The matter would be kept under review.

Concerning the Council's comments on the draft proposals on medicines legislation, the RESIDENT SECRETARY said that no special Scottish problems were involved. He had discussed the Council's comments with the Scottish Home and Health Department. It was agreed that from February 1, office hours of the Society's Scottish Department should be 9 a.m. to 5 p.m. Monday to Friday (closed Saturday).

A report was received on the Pharmaceutical Chemist Qualifying examination (Part III) held in December 1964. The laboratories in York Place being now used for other purposes, the Entrance examinations (written and practical) from summer onwards are being held at Robert Gordon's Technical College, Aberdeen, and the Heriot-Watt College, Edinburgh. Students resident in Scotland registered as "Students" of the Society since the previous meeting were listed as follows:—

Branch	Female	Male	Total
Aberdeen and N.E. Scottish	4	9	13
Ayrshire	–	3	3
Dumfries and Galloway	–	1	1
Dundee and Eastern Scottish	1	1	2
Edinburgh and S.E. Scottish	18	–	18
Fife	–	2	2
Glasgow and W. of Scotland	1	3	4
Moray, Nairn and Banff	2	–	2
Stirling and Central Scotland	1	2	3
	27	21	48
Totals for 1964	42	37	79

The RESIDENT SECRETARY reported that further meetings had taken place with the Scottish Home and Health Department regarding the testing of National Health Service prescriptions, and good progress had been made. Mr. J. B. Grosset and Dr. G. H. Macmorran, it was reported, had been reappointed to the Scottish Health Services Council for the period to December 31, 1968. A list of names proposed by branch secretaries for appointment as divisional secretaries was approved. All Parliamentary constituencies except six had been filled, and it was left to the resident secretary to try to obtain names for the others.

THE CHAIRMAN reported Sir Hugh Linstead's retiral as joint secretary of the Pharmaceutical Society, and it was unanimously agreed that the resident secretary should convey to Sir Hugh the thanks and appreciation of the Executive for his past services.

Mr. J. W. Goodchild occupied the chair. Also present were Messrs. R. Anderson, W. C. D. Bain, A. Cowan, J. B. Grosset, F. Hepburn, C. W. Macfarlane, J. Maclean, M. S. Maconochie, J. Macpherson, F. Melrose, R. S. Morrison, J. A. Myers, A. Officer, A. Roxburgh, G. Shepherd, W. S. Tait and H. T. Thomas. Mr. R. Blyth (Editor, *Pharmaceutical Journal*) also attended. Apologies for absence were received from Messrs. J. H. Henderson and W. A. Park.

Work of the Practice Committee

COMMITTEE'S CHAIRMAN ADDRESSES ENFIELD CHEMISTS

THE chairman of the Pharmaceutical Society Council's Practice Committee (MR. J. B. GROSSET) told a meeting of the Enfield Branch of the Society recently that the Committee had been born out of a number of significant situations of the past few years. Consideration of the matters first raised in the report of the Committee on the General Practice of Pharmacy made it clear that the bulk of the report including the more revolutionary proposals, did not fall within the province of any of the Council's standing committees. An example was the proposal to provide a proper pharmaceutical service to the community." Another event of significance had been the desire of the membership, a few years ago, to have the Society take part in National Health Service negotiations. Those were but two examples in general practice. There were others in the fields of hospital, industrial and veterinary pharmacy. Mr. Grosset stated the Committee's terms of reference, and said that it would function mainly by co-ordinating the work of subcommittees dealing with the various branches of practice (advisory committees on which sat non-Council members). The chairman and at least two other members of each subcommittee were members of the Committee. The hospital subcommittee, said Mr. Grosset, had many problems to face, the first being to find a method of ensuring that the salaries paid to pharmacists in the hospital service were commensurate with the responsibility of the position. The pharmacist was held in high regard and considered as a link in the medical team. He wondered whether a revision of the hospital pharmacists' duties might be necessary, so as to devote more time to ensuring that the pharmacy was the place for any doctor to go to when he required information about drugs.

An Imposed Handicap

Pharmacists engaged in veterinary or horticultural work had, said Mr. Grosset, been notably handicapped by the Veterinary Surgeons Act, 1948, which forbade them to recommend and supply certain animal medicines. Under Section 17 of the by-laws, members having special interests were allowed to form groups, and pharmacists engaged in veterinary and horticultural work were doing just that. There was much to be said for post-graduate study in that branch. The industrial subcommittee was, he considered, most stimulating. Though employing pharmacists as medical representatives had been said to be a waste of pharmaceutical man-power, he could not help thinking that the pharmacist was the man to tell the doctors about drugs. There was a danger that some of the methods of representatives in hospitals (usually those who were not pharmacists) could bring a bad name to pharmacists thus employed. The fourth subcommittee, that of general practice, had some of the thorniest problems to tackle. The pharmaceutical service must be considered not only from the pharmacists' angle, but also from that of the public.

The recent man-power survey had shown that limitation of pharmacies must eventually come. Was it to come haphazardly, with businesses closing down because of the death or ill health of the owner, or becoming unsaleable, or should it be on a planned basis, with the needs of the public in mind? The problems of providing a pharmaceutical service in outlying areas also needed attention and the increase in dispensing carried out by doctors must be investigated. The supermarket or departmental store was, in the speaker's personal opinion, no place for a pharmacy. The pharmaceutical service should be where it was wanted—where the people lived and where the doctors' surgeries were. He would like to see the Society given the power to refuse to register or re-register a pharmacy. In that way superfluous pharmacies could not be opened, and existing pharmacies that fell short of minimum standards of cleanliness, efficiency, etc., could be refused re-registration. The speaker hoped that every pharmacist in the country would apply the recommended new scale of dispensing fees, not only to prescriptions but also to counter sales involving a dispensing operation. He felt that it was unethical for a doctor to suggest to a patient the cost of a private prescription. Nor should manufacturers quote "retail prices" for items.

TRADE REPORT

The prices given are those obtained by importers, or manufacturers for bulk quantities or original packages. Various charges have to be added whereby values are in many instances augmented before wholesale dealers receive the goods into stock. Crude drugs and essential oils vary greatly in quality and higher prices are charged for selected qualities.

LONDON, FEBRUARY 10: Despite a prolonged dock strike on the eastern seaboard of the United States and a resumption of hostilities in Viet Nam, the week brought no extra call on the spot for commodities of which the replacement might have been expected to become affected by those events.

MENTHOLS, both Chinese and Brazilian, were again dearer and the disparity in prices between the two sources has now disappeared. SAFFRON prices jumped still further, and at 550s. to 600s. per lb., nominal, were something like 250 per cent. dearer than a year ago. After a long absence Jamaican SARSAPARILLA was quoted for shipment. GINGER from Jamaica showed a slightly easier tone, but other gingers were unchanged. Seychelles CINNAMON BARK was up by 20s. per cwt. at origin and by 5s. on the spot. Costa Rican IPECACUANHA was one shilling per lb. lower for forward delivery and TURMERIC 2s. 6d. per cwt. down. Alexandria SENNA PODS were virtually unobtainable on the spot, and there are no offers from origin, though at this time of year shipments would normally be building up.

Among ESSENTIAL OILS in which price rises occurred were PEPPERMINTS from China and Brazil, as well as from the United States. Stocks of West Indian BAY were said to be scarce, and holders were asking more for their stocks. LEMONGRASS was marked up threepence per lb., but CITRONELLAS were lower by about one penny, and EUCALYPTUS by threepence or sixpence.

PHARMACEUTICAL CHEMICALS were in routine demand. Various grades of SULPHUR are now dearer reflecting the tighter position in the world market for raw material.

Pharmaceutical Chemicals

Where material is of foreign origin prices below may be subject to import surcharge.

ALUMINIUM CHLORIDE.—Pure, in 50-kilo kegs, 6s. 1d. per kilo.

AMINACRINE. — HYDROCHLORIDE, B.P., is £26 per kilo.

ATROPINE. — Per oz. for 16-oz. lots: ALKALOID and METHONITRATE, 39s.; METHYLBROMIDE, 38s. 6d.; SULPHATE, 34s. (1,181s. for 1-kilo).

BENZOCAINE.—B.P. is 11s. 9d. per lb. in 1-cwt. lots.

BENZOIC ACID.—One cwt., 2s. 10d. per lb.; SODIUM SALT, 2s. 7d. per lb.

BISMUTH SALTS.—Prices (per kilo):

Quantity	Under 50	50	250
	s. d.	s. d.	s. d.
CARBONATE ...	50 6	49 0	48 0
OXIDE* ...	65 10	—	—
SALICYLATE ..	51 6	50 0	—
SUBGALLATE ...	48 6	47 0	—
SUBNITRATE ...	46 6	45 0	44 0

*12·5 kilo lots.

BROMIDES.—Crystals (per kilo):—

	Under 50 kilos	50 kilos
	s. d.	s. d.
POTASSIUM*	6 3	5 8
SODIUM	6 3	5 8
AMMONIUM	7 2	6 7

*Powder is fourpence per kilo more.

BUTOBARBITONE. — B.P.C., 80s. per kilo for 25-kilo lots and over.

CAFFEINE.—Hydrate in 50-kilo lots and over, 28s. 1d. per kilo; CITRATE, 20s. 11d.

CALAMINE.—Five-cwt. lots, 1s. 11d. per lb.; 1-ton, 1s. 9½d.

CHARCOAL. — Medicinal activated, B.P.C. in 1-cwt. lots, £22 10s. per cwt.

CHLORAL HYDRATE. — One-cwt. lots quoted at 4s. 3d. per lb.

CHLOROCRESOL.—Pharmaceutical quality, 7s. 7d. per lb. (1-cwt. lots).

CHLOROPHYLL. — Water-soluble, 100 per cent. (medicinal grade), 250s. per lb.; oil soluble, 25s. per lb.

CHLOROFORM. — 35-litre lots in winchesters, B.P., 11s. 5½d. per litre; in drums, 10s. 7d.; 175-litre lots, 11s. and 10s. 1½d.

CHLOROXYLENOL. — B.P.C., 5s. 3d. per lb. for 5-cwt. lots; 5s. 1d. per lb. for 1-ton lots.

CHLORPHENESIN. — 50-kilo lots are 72s. 6d. per kilo.

CINCHOCAINE. — HYDROCHLORIDE, B.P., is 975s. per kilo.

DIENOESTROL.—B.P. is 1s. per gm. for 5-kilo lots.

DITHRANOL.—B.P. offered at 6s. 9d. per oz. for 7-lb. lots.

DOMIPHEN BROMIDE. — B.P.C. grade, 34s. 6d. per lb. in 1-cwt. lots.

GLYCERIN.—Chemically pure B.P.:—

	Over 25 tons	5 tons and under 25 tons	1 ton and under 5 tons	Under 1 ton
	s. d.	s. d.	s. d.	s. d.
TANK WAGONS				
10-14 tons	176 0	—	—	—
5-10 tons	177 6	179 6	—	—
DRUMS				
5 cwt.	180 0	182 0	t85 0	191 0
2½ cwt.	182 6	184 6	187 6	193 6
TINS				
56 lb.	184 0	186 0	189 0	195 0
28 lb.	205 0	207 0	212 0	220 6
14 lb.	211 0	213 0	218 0	226 6

Minimum delivery 1-cwt. Drums charged and returnable. Minimum terms for technical grade glycerin s.g. 1·2627 are 171s. per cwt. for lots of over 25 tons in bulk deliveries of 10–14 tons.

GUAIACOLS. — LIQUID B.P.C., 16s. per lb., for 1-cwt. lots; CRYSTALS, 15s. 9d.; CARBONATE, 18s.

HEXAMINE. — B.P., 1s. 6d. per lb. for 1-ton lots, delivered in 1-cwt. bags. Technical is 1s. 5d. per lb.

HEXAMINE MANDELATE. — 50-kilo lots, 27s. per kilo; 1,000 kilos, 23s. 6d.

HOMATROPINE. — 16-oz. lots (per oz.): ALKALOID, 30s. 6d.; HYDROBROMIDE, 24s. 6d.; HYDROCHLORIDE, 28s. 6d.; METHYLBROMIDE, 25s. 6d. 1-oz. rates are 1s. 6d. per oz. above those rates.

HYDROGEN PEROXIDE.—For 27·5 per cent. by weight, £115 per ton; 35 per cent., £138.

HYDROQUINONE.—One-cwt. lots, 10s. per lb.; 1-ton 8s. 6d.

HYPOPHOSPHITES.—Per kilo:—

Quantity	1 kilo	12·5 kilos	50 kilos
	s. d.	s. d.	s. d.
CALCIUM, B.P.C. ...	17 2	16 1	15 1
IRON, B.P.C. ...	34 10	33 7	32 5
MAGNESIUM ...	29 3	28 2	27 2
MANGANESE, B.P.C.	35 3	33 11	32 9
POTASSIUM, B.P.C.	23 1	22 5	21 4
SODIUM, B.P.C. ...	19 2	18 1	17 1

IODIDES. — (Per kilo). POTASSIUM, 50-kilo lots, 21s. 6d.; SODIUM, 28s. 6d. for 25-kilo lots, AMMONIUM, 46s. 6d.

IODINE.—Resublimed in less than 50-kilo lots, 30s. 6d. per kilo; 50 kilos and over, 29s. 9d. Minimum delivered rates for CRUDE is 18s. 7d. per kilo.

IODOFORM.—Powder (per kilo), 55s. 3d. in 50-kilo lots; less than 50-kilos, 56s. 9d. Crystals are 6s. 6d. per kilo more.

ISOPRENALINE SULPHATE.—One-kilo lots, 530s. per kilo; 5-kilos, 510s. per kilo.

LACTATES. — CALCIUM, B.P., 2s. 3d. per lb. in 5-cwt. lots and 2s. 4d. in 1-cwt. lots; CALCIUM SODIUM, 4s. 9d. and 4s. 10d.

LACTOSE. — B.P. in 1-ton lots packed in 1-cwt. paper-lined sacks, £129 10s. per ton, delivered in the United Kingdom.

LEAD ACETATE.—B.P. crystals, 4s. 5d. per kilo.

MAGNESIUM CARBONATE.—One-ton lots; LIGHT, 129s. per cwt.; HEAVY, 148s. per cwt.

MAGNESIUM CHLORIDE.—Crystals in 50-kilo kegs, 5s. 6d. per kilo.

MAGNESIUM HYDROXIDE.—B.P.C., 1-cwt. lots, 3s. 11d. per lb.; 1-ton, 3s. 6d. per lb.

MAGNESIUM OXIDE, B.P.—LIGHT, 1-cwt. lots, 3s. 10d. per lb., 1-ton, 3s. 7d.; HEAVY, 5s. 10d. per lb.

MAGNESIUM PEROXIDE.—B.P.C. (15 per cent.), 3s. 11d. per lb. for 1-cwt. lots.

MAGNESIUM PHOSPHATES: DIHYDROGEN, 50-kilo lots, in kegs, 8s. 9d. per kilo; TRIBASIC, in sacks, 9s. 8d. kilo.

MAGNESIUM SULPHATE. — B.P. in minimum 1-ton lots from £20 per ton. Exsiccated, £58 per ton.

MAGNESIUM TRISILICATE. — (Per lb.). Under 5-cwt. lots, 4s. 1d.; 1-ton, 3s. 4d.

PARACETAMOL. — One-ton lots, 10s. 2d. per lb.

PARAFFINS.—Prices to wholesale distributors per gall.—*Liquid:* HEAVY, B.P., in drums, 8s. 8½d. to 8s. 9½d. as to quantity: over 500 gall. in bulk, 8s. 1½d. *Light*, B.P., drums, 7s. 1½d. to 7s. 2½d.; bulk, 7s. 0½d. *Technical* white: LIGHT, 6s. 6d. to 6s. 7d. and 6s. 3d. in bulk; MEDIUM, 7s. 7d. to 7s. 8d., bulk, 7s. 4½d. Drums charged and returnable. *Soft:* Best grades WHITE medium consistency, £116 15s. per ton and soft consistency, £113 7s. 6d. YELLOW, £94 10s. Other grades (all B.P.) at £95, £100 10s., £106 per ton for white and at £74 17s. 6d. for yellow. All in non-returnable drums delivered.

PARAFORMALDEHYDE.—B.P.C. is 1s. 3d. per lb. for 1-ton lots; 1s. 5d. per lb. for 1-cwt.

PARALDEHYDE. — B.P. in 12-winchester lots, 2s. 10d. per lb. (6s. 3d. kilo); 10-gall. carboys, 2s. 4d.

PHENAZONE.—Imported, 9s. 6d. per lb.

PHYSOSTIGMINE.—Per oz. for 4-oz. lots: ALKALOID 476s.; SALICYLATE, 321s.; SULPHATE, 411s.

PREDNISOLONE. — ALCOHOL and ACETATE from 7s. 6d. per gm.

PREDNISONE.—One-kilo lots, ALCOHOL and ACETATE, 7s. per gm.

PROGESTERONE.—Price is 1s. 3d. per gm. for 1-kilo lots.

QUINIDINE.—SULPHATE, 1,079s. 11d. per 100-oz. for lots of 500-oz. and over; less than 500-oz. are 1,104s. 6d. per 100-oz.

QUININE. — 1,000-oz. lots: ALKALOID, 6s. 9d. per oz.; SULPHATE, B.P., 1963, 4s. 9½d.; BISULPHATE, 4s. 8½d., DIHYDROCHLORIDE, 6s. 11½d.; HYDROCHLORIDE, 6s. 7d.; HYDROBROMIDE, 6s. 2d.

SAL PRUNELLA. — Balls, 3s. 9d. per lb. in 1-cwt. lots.

SULPHUR. — (Per ton). SUBLIMED FLOWERS, B.P., £60; TECHNICAL, £55; GROUND, £20 to £25; PRECIPITATED, B.P., £120; ROLL, £28 to £30. All ex store.

Crude Drugs

ALOES. — Primes, 270s. per cwt. spot. hipment, 260s., c.i.f. Curaçao, spot, 55s.; 260s., c.i.f.

BALSAMS. — Per lb.: CANADA: Spot 1s. to 25s. COPAIBA: B.P.C. grade 9s. 6d. o 10s. 6d. PERU: Spot, 16s., no shipment ffers. TOLU: B.P., from 10s. 6d. to 7s. 6d.

CAMPHOR. — B.P. powder for shipment, 3. 8d. per lb., c.i.f.; spot 7s. 3d.

CARDAMOMS. — Aleppy greens, spot, 7s. 6d. per lb.; shipment, 17s.

CASCARA. — Spot, 217s. 6d. per cwt.; hipment, 212s., c.i.f.

CASSIA. — *Fistula*, 105s. per cwt. spot; *gnea*, whole shipment unquoted; selec- d broken, 177s. 6d., c.i.f.

CINNAMON. — QUILLS, Ceylon (per lb., .i.f.): 4 O's, 9s. 11d.; single O, 9s.; uillings, 5s. 7d.; BARK, Seychelles, 115s. wt. spot; shipment, 110s., c.i.f.

COCHINEAL. — Canary Isle silver-grey, 0s. 6d. per lb.; black brilliant, 22s. landed rms. Peruvian silver-grey, 16s. spot.

COCILLANA.—Bark 1s. 6d. per lb. on the pot.

DIGITALIS.—*Purpurea* leaves, 2s. 6d. per .

ELEMI. — Spot, 1s. 9d. per lb.; ship- ent: new crop, 1s. 6d., c.i.f.

ERGOT. — Portuguese, 13s. 6d. per lb. pot. Shipment, 12s. 6d., c.i.f.

GENTIAN. — Root, 200s. per cwt. spot; hipment, 195s., c.i.f.

GINGER.—(Per cwt.) African, spot, 315s. er cwt.; new-crop for April–May, 280s., dicated. Jamaican No. 3 spot, 540s.; March–April shipment, 500s.; Cochin, new rop, February–March shipment, 280s., .i.f.

GUM ACACIA.—Kordofan cleaned sorts, 65s. per cwt. spot; shipment, 153s., c.i.f.

HENNA.—Indian, for February shipment, 5s., c.i.f.

HONEY. — (Per cwt.). Australian light mber, spot 115s. to 120s.; and medium mber, 110s. to 115s.; Argentine, 115s. to 20s.; Canadian, 170s. to 175s.; Mexican pot, 120s. to 125s.

IPECACUANHA.—Matto Grosso for ship- ent, 59s. per lb., c.i.f. and spot from 0s. to 63s., as to test. Colombian, 60s., .i.f.; spot, 62s. 6d. Costa Rican, 77s., .i.f. and 82s. 6d., spot.

KARAYA.—No. 1 f.a.q. gum, spot, 420s.; No. 2, 380s. per cwt.

KOLA NUTS.—African, spot 6½d. per lb., ominal; shipment, 5½d., c.i.f.

LANOLIN. — ANHYDROUS B.P., is from s. 10d. to 2s. 1d. per lb. in 1-ton lots delivered free drums. Commercial grades rom 1s. 8d.

LEMON PEEL.—Spot, 1s. 9d. per lb.; par- ially extracted, 1s.

LINSEED. — Whole, 72s. 6d. per cwt.; rushed, 110s.

LIQUORICE. — Natural root: Russian, 7s. 6d. per cwt.; Anatolian, 57s. 6d.; Anatolian decorticated, 170s. Block juice: Anatolian, 210s. to 220s. per cwt.; Italian tick from 395s. to 460s. per cwt.

LOBELIA.—Dutch on the spot offered at 5s. 6d. per lb.

MACE.—Whole pale blade, 14s. per lb. n the spot.

MENTHOL.—(Per lb.). Chinese for ship- ent, 20s. 9d., c.i.f.; spot, 22s. 9d. in ond. Brazilian for shipment, 20s. 6d., .i.f.; spot, 22s. to 23s., in bond, as to rand.

MERCURY. — Spot nominally £170 per lask of 76-lb. ex warehouse.

NUTMEGS.—(Per lb.). West Indian, spot, 80's, 9s. 6d., nominal; 110's, 7s. 8d.; defectives, 5s. 3d. East Indian for ship- ment, 80's, 8s. 2½d.; 110's, 7s. 6d., b.w.p., 4s. 4d., c.i.f.

NUX VOMICA.—Cochin, 80s. per cwt. on the spot; shipment, 65s., c.i.f.

ORANGE PEEL. — Spot: Sweet ribbon, 1s. 8d. per lb., bitter quarters: West Indian, 10½d.; Spanish, 1s. 9d.

PEPPER. — White Sarawak spot from 3s. 3d. per lb.; shipment 3s. 3d., c.i.f. Black Sarawak spot, nominally 3s. 3½d. Shipment, 3s. 2¾d., c.i.f. Black Malabar spot 3s. 7½d. per lb.; shipment new crop quoted at 350s. per cwt., c.i.f.

PODOPHYLLUM.—Spot per cwt.: *Emodi*, 235s. (225s., c.i.f.).

PYRETHRUM. — Extracts — partially dewaxed, 25 per cent. pyrethrins, 69s. to 65s. 6d. per lb.; pale, 82s. 6d. to 79s.; crude oleoresin, 60s. 6d.

QUILLAIA.—For shipment, 100s. per cwt., c.i.f.; spot, 125s.

RHUBARB.—Manufacturing grades offered at from 5s. to 8s. 6d. per lb.; other grades at 12s. 6d. and 15s. 6d.

SAFFRON. — Mancha superior spot 550s. to 600s. per lb., nominal.

SARSAPARILLA. — Jamaican native red spot, 3s. 6d. per lb.; shipment, 3s., c.i.f.

SEEDS. — (Per cwt.). ANISE.—Spanish, 225s., duty paid; shipment: Cyprian, 192s. 6d., c.i.f. CARAWAY. — Dutch, 130s., spot. CELERY. — Indian, 200s., spot sellers; shipment, 195s., c.i.f. CORIANDER. —Moroccan, 57s. 6d., duty paid; shipment, Moroccan, 43s. 6d., c.i.f.; Rumanian whole seed, 52s. 6d., and 47s. 6d., c.i.f. CUMIN.—Cyprian, 350s., Moroccan, 345s., duty paid; shipment, Cyprian, 305s. nominal; Moroccan, 307s. 6d.; Indian, 290s., c.i.f. DILL. — Indian, 115s., spot; shipment, 87s. 6d., c.i.f. FENNEL.—Chinese on spot, 115s. to 150s., duty paid as to quality, Indian, 210s.; shipment: Chinese, 110s., c.i.f.; Indian, 180s., c.i.f. FENUGREEK.—Moroccan, 45s. 6d., duty paid; shipment, 35s., c.i.f. MUSTARD.—English, 57s. 6d. to 80s., according to quality.

SENEGA.—Spot, 19s. 6d. per lb., shipment, 19s., c.i.f.

SENNA. — (Per lb.). Tinnevelly LEAVES spot: Prime No. 1, 2s.; prime No. 2, 1s. 8d.; No. 3, f.a.q., 1s. 2d. Shipment: No. 3, 1s., c.i.f. PODS: Tinnevelly hand-picked, 2s. 1½d., spot: manufacturing 1s. 2d.; shipment, 11d., c.i.f. Alexandria PODS: hand-picked and manufacturing cleared, no offers from origin.

SHELLAC. — F.O.T.N. pure, 216s. per cwt.; Standard No. 1, 235s.; F.O., from 260s. to 320s.

SLIPPERY ELM BARK. — Spot offered at 3s. 4d. per lb.

SQUILL. — Italian spot, 175s. per cwt.; shipment, 170s., c.i.f.

STRAMONIUM. — Continental LEAVES 85s. per cwt., spot.

STYRAX.—Spot, 13s. 6d. per lb.; shipment, 13s. 3d., c.i.f.

TONQUIN BEANS.—Para spot, 4s. 6d. per lb.; shipment, 4s., c.i.f.

TRAGACANTH.—No. 1 ribbon, £207 10s. per cwt. No. 2, £192 10s.

TURMERIC. — Madras finger on spot is 155s. per cwt.; shipment, new crop quoted at 135s., c.i.f. for March–April.

VALERIAN ROOT. — Spot: Indian, 210s. per cwt.

VANILLIN. — (Per lb.). 5-cwt. lots, 21s. 6d.; 1-cwt., 21s. 9d.; 56-lb., 22s.; small quantities, 22s. 6d. All plus 1s. 10d. per lb. temporary import surcharge.

WAXES. — (Per cwt.): Bees' — Dar-es-Salaam. 455s.; shipment, 430s. Sudanese, spot, 400s., in bond; shipment, 390s., c.i.f. CANDELILLA, spot, 465s.; forward, 460s. landed. CARNAUBA, fatty grey spot, 345s.; shipment, 297s. 6d., c.i.f.; prime yellow, spot, 720s.; shipment, 610s., c.i.f.

WITCH HAZEL LEAVES.—Spot quotations are 2s. 2d. per lb.; shipment, 2s. 1d., c.i.f.

Essential and Expressed Oils

BAY.—West Indian from 27s. 6d. to 35s. per lb. on the spot.

BUCHU. — Spot, from 280s. to 360s. per lb.

CAJUPUT.—Spot from 10s. per lb.

CALAMUS.—Spot, from 70s. to 120s. per lb. as to origin.

CAMPHOR, WHITE. — Chinese for shipment, 4s. 6d., c.i.f., per kilo.

CANANGA.—Spot from 30s. per lb.

CARDAMOM.—Spot offered at 230s. per lb.

CEDARWOOD. — American from 8s. per lb. on the spot.

CELERY SEED. — Quotations are from 130s. to 160s. per lb.

CHENOPODIUM.—From 37s. per lb.

CITRONELLA. — Ceylon, spot, 6s. 6d.; shipment, 5s. 10½d. per lb. c.i.f.; Formosan, 4s. 8d., in bond; shipment, 4s. 7½d., c.i.f.; Chinese, 4s. 7d., c.i.f.; spot, 4s. 8d., in bond.

EUCALYPTUS. — B.P. 70–75 per cent., 6s. 3d. per lb.; 80–85 per cent., 6s. 6d.

FENNEL.—Spanish sweet, 16s. 6d. per lb., landed, duty paid.

GERANIUM. — Bourbon, 90s. to 95s., spot.

JUNIPER. — B.P.C. is 32s. 6d. per lb. JUNIPER WOOD, from 6s.

LAVENDER SPIKE. — From 30s. to 40s. per lb. as to quality. Replacements quoted around 50s. per lb.

LEMONGRASS. — Spot, 9s. 3d. per lb.; shipment, 8s. 7½d., c.i.f.

LIME. — West Indian distilled, 65s. per lb. on the spot.

ORANGE.—Floridan sweet oil, 4s. 6d. to 5s. 9d. per lb.; Spanish 16s.

PENNYROYAL. — Spot, 17s. per lb. duty paid.

PEPPERMINT. — *Arvensis:* Chinese for shipment, 7s. 9d., c.i.f.; spot, 8s. Brazilian for shipment, 8s., c.i.f., spot, 8s. *Piperita:* Italian, 48s. to 60s., spot; American from 33s. per lb. as to make.

PETITGRAIN. — Paraguay for shipment, 14s. 3d., c.i.f.; spot, 15s. 6d. per lb.

PIMENTO. — English-distilled berry from 192s. per lb. and imported, 32s. 6d. Rectified leaf, 22s. per lb.

PINE. — *Pumilionis*, 30s. per lb., *sylvestris*, 10s.; *abietis*, 16s.

ROSEMARY.—Spanish, 13s. 9d. per lb., duty paid.

RUE.—Spanish is 22s. 6d. per lb., spot.

SAGE.—Spanish, 21s. per lb.; Dalmatian 26s.

SANDALWOOD.—Mysore, 106s. 6d. per lb. spot. East Indian for shipment, 112s., c.i.f.

SPEARMINT.—American oil on the spot, 30s. per lb.

TANGERINE.—Sicilian best quality about 47s. 6d. per lb.

THYME.—From 20s. to 22s. 6d. per lb. as to test.

VETIVERT. — Bourbon spot, 90s. to 100s. per lb.

UNITED STATES REPORT

NEW YORK, FEBRUARY 9: Cape ALOES was firmer at 50 cents a lb., up five cents because of higher replacement cost. JUNIPER BERRY OIL was up 70 cents to a nominal $6·20 a lb. EUCALYPTUS OIL eased to make the 70-75 per cent. $1 a lb., down two cents, and the 80-85 per cent $1·08, down three cents. Lower also were Formosan CITRONELLA at 85 cents, down five cents, and TANGERINE at $2·25, down 50 cents.

TRADE MARKS

APPLICATIONS ADVERTISED BEFORE REGISTRATIONS

From the "Trade Marks Journal," January 27

For vitaminised beverages for infants and invalids (5)

SPOONVIT, B865,025, by Beecham Group, Ltd., Brentford, Middlesex.

For veterinary vaccine products (5)

CARVAC, 867,388, by Crookes Laboratories, Ltd., London, N.W.10.

For preparations of vitamins and/or preparations of minerals, all for use as nutritional additives to animal foodstuffs (5)

MIN-PELL, 867,494, by Minsal, Ltd., Northwick, Cheshire.

For veterinary substances (5)

STIMADREN, B867,762, by Prexo-Greyhound Veterinary Products, Ltd., Hemel Hempstead, Herts.

For balms being pharmaceutical preparations and substances for human use and for veterinary use (5)

MACROBALM, 867,970, by Macarthys, Ltd., Romford, Essex.

For deodorants containing aromatic substances (5)

NEUTROLEUM, 867,513, by Fritzsche Brothers, Inc., New York, U.S.A.

For pharmaceutical preparations and substances for the treatment and prevention of sunburn (5)

MACROTAN, 867,971, by Macarthys, Ltd., Romford, Essex.

For pharmaceutical preparations and substances for veterinary use (5)

ARSANIVITE, 869,123, by Stevenson, Turner & Boyce, Ltd., Ontario, Canada, and Reading, Berks.

For pharmaceutical preparations and products (5)

HAVAPEN, 870,843, by American Home Products Corporation, New York, U.S.A.

For antiseptics, disinfectants and germicides (5)

SANPUL, 870,082, by Jack Phillips, London, W.2.

For photographic transparencies and photographic negatives (9)

TOPS'L, 850,801, by Ormskirk Photo Services, Ltd., Ormskirk, Lancs.

For photographic and cinematographic apparatus and instruments and parts and fittings (9)

FILCOL, 870,628, by Humphries Fotafacilities, Ltd., London, W.1.

For photographic and cinematographic apparatus and instruments and parts and fittings; optical lenses, optical instruments, sound amplifiers, optical slide projectors, optical slide changing apparatus, cinematographic projection apparatus and projection screens (9)

Device with word SCOPECRANS, 865,479, by Henri Chaplais, Paris, France.

From the "Trade Marks Journal," February 3

For chemical products for use in agriculture, horticulture, viticulture and forestry (1) *and for herbicides, insecticides* (5)

PATORAN, 871,086-87, by CIBA, Ltd., Basle, Switzerland.

For preparations for retarding and regulating the growth of plants (1) *and for insecticides, fungicides, herbicides and preparations for killing weeds* (5)

MURCON, 871,779-80, by Murphy Chemical Co., Ltd., Wheathampstead, Herts.

For medicinal, pharmaceutical and veterinary products (5)

QUIXALUD, 860,014, by E. R. Squibb & Sons, Ltd., Twickenham, Middlesex.

For non-medicated toilet preparations for the skin, and cosmetic preparations (3)

BEAUTY VEIL, B865,297, by Innoxa (England), Ltd., London, N.1.

For perfumes, lipsticks, face-powders, nail varnishes; cuticle softeners, being non-medicated toilet preparations; cosmetics in cream or in liquid form, rouge, cosmetics for the eyes, talcum powders, essential oils, soaps and shampoos (3)

COMPLEXA BATH-TIME, B865,394, by Romney Cosmetics, Ltd., London, S.W.1.

For all goods (3)

Device with words STERLING SERVES THE WORLD, 865,696, by Sterling-Winthrop Group, Ltd., Surbiton, Surrey. AMMEND, 871,265, by Chesebrough-Pond's, Ltd., London, N.W.10.

PATENTS

COMPLETE SPECIFICATIONS ACCEPTED
From the "Offical Journal (Patents)," January 20

Self-asplrating ampoules for injection purposes. Astra, Apotekarnes Kemiska Fabriker, A.B. 984,638.

Fertilisers. Spencer Chemical Co. 984,650.

Homogenisation pumps. Alpura, A.G. 984,668.

Method and apparatus for drying photographic prints. Agfa, A.G. 984,701.

Hydrazone derivatives. G. D. Searle & Co. 984,704.

Benzodiazepine derivatives and a process for the manufacture thereof. F. Hoffmann-La Roche & Co., A.G. 984,709.

Sugar solution and process for its production. Van Gilse, Kandijfabriek, N.V. 984,713.

Display boxes. Eastman Kodak Co. 984,716.

Film projection apparatus using a removable cassette. A. W. Kingston. 984,767.

Dry shavers. Needle Industries, Ltd. 984,791.

Shavers. Needle Industries, Ltd. 984,792.

Dry shavers or cutters. Needle Industries, Ltd. 984,793.

Syringe. C. H. Hamilton. 984,800.

Process for the production of substituted borazoles. Farbenfabriken Bayer, A.G. 984,806.

Polypeptides. Soc. Farmaceutici Italia. 984,810.

Process for the production of isothiazole and substituted isothiazole compounds. Hans J. Simmer Verfahrenstechnik. 984,811.

Polymerizing α-olefins. Rexall Drug and Chemical Co. 984,815.

Process for the production of positives by tanning development under heat. Agfa, A.G. 984,838.

Steroid compounds. Ayerst, McKenna & Harrison, Ltd. 984,839.

Substituted succinimides and their production. Parke, Davis & Co. 984,852.

Colour photographic material. International Business Machines Corporation and Kalvar Corporation. 984,867.

Photographic developers. Eastman Kodak Co. 984,871.

Photographic developing solutions. Ilford, Ltd. 984,873.

6-halo-nucleosides. Zellstoffabrik Waldhof. 984,877.

Process of preparing 6-halo derivatives of 4-oxo-2-(halo-lower-alkyl)-2,3-dehydrobenzo - 1,3 - oxazine. Instituto Chemioterapico Italiano, S.p.A. 984,878.

Manufacture of a preparation which is effective in combatting diseases of the mouth cavity. Biochemisches Laboratorium Hubertus Schmidt. 984,897.

Therapeutic multiple nitrate composition. Merck & Co., Inc. 984,899.

Massage devices. Initial Plastics, Ltd. 984,900.

Organo-phosphorus derivatives of isocyanido dichlorides. Farbenfabriken Bayer, A.G. 984,903.

1,2-Dimethylhexahydropyridazine compounds. Norwich Pharmacal Co. 984,906.

Process for the production of substituted borazoles. Farbenfabriken Bayer, A.G. 984,907.

Suspension fertilisers. Imperial Chemical Industries, Ltd., and Scottish Agricultural Industries, Ltd. 984,920.

Closure devices for bottles. Aspro-Nicholas, Ltd. 984,927.

Process for the preparation of cyanoformic acid esters. Rohm & Haas, G.m.b.H. 984,943.

Method of carrying out chemical reactions. Ionon, G.m.b.H. 984,963.

Photographic printing. Ilford, Ltd. 984,968.

Androstane and androstene derivatives. Rhone-Poulenc, S.A. 984,980.

6-Methyl-ergoline derivatives. Soc. Farmaceutici Italia. 985,004.

Process for making radioactive iodine. Abbott Laboratories. 985,029.

Production of phenol. Montecatini Soc. Generale per l'Industria Mineraria e Chimica. 985,079.

Photographic silver halide material. Gevaert Photo-Producten, N..V 985,115.

Dry shavers. Braun, A.G. 985,127.

Synthesis of oxygenated carotenoids. Eastman Kodak Co. 985,132.

British patent specifications relating to the above will be obtainable (price 4s. 6d. each) from the Patent Office, 23 Southampton Buildings, Chancery Lane, London, W.C.2, from March 3.

NEW COMPANIES

P.C.=Private Company. R.O.=Registered Office

ACTONS (CHEMISTS & OPTICIANS), LTD. (P.C.).—Capital £6,000. To acquire the business of a chemist and optician carried on by Hubert Walker, M.P.S., at Worcester, etc. Directors: Hubert Walker, Lilian L. Walker and Cecil M. Ogle, M.P.S. R.O.: 10 Cornmarket, Worcester.

DONORETTE PERFUMERS, LTD. (P.C.).—Capital £100. Subscribers: L. A. Marks and D. C. Wynn, 71 New Oxford Street, London, W.C.1. R.O.: 374 Old Street, London, E.C.1.

GERALDINE ROBINSON, LTD. (P.C.). — Capital £1,000. To carry on the business of consulting, analytical, manufacturing, pharmaceutical and general chemists, etc. Directors: Joseph Robinson, Geraldine Robinson and David A. Williams. R.O.: 4 Gold Tops, Newport, Mon.

HAMMAN AGRICULTURAL AND PHARMACEUTICAL SERVICES (PRESTEIGNE), LTD. (P.C.).—Capital £3,000. To carry on the business of manufacturers of and dealers in agricultural and veterinary medicines, etc. Directors: Eric J. Williams, Leslie Lewis, Richard Probert and Harry W. Hammersley. R.O.: Bridge House, Bridge Street, Kington, Herefordshire.

MATBURN RESEARCH, LTD. (P.C.).—Capital £20,000. To deal in medical and optical, curative instruments, etc. Directors: John T. Burns and James F. Robertson. R.O.: 52 High Holborn, London, W.C.1.

MODO CHEMICALS, LTD. (P.C.).—Capital £1,000. To carry on the business of merchants of organic and other chemicals, etc. Directors: Johan C. Kempe, Bengt Lyberg, Stig Kempe, Arne Altback and Keith H. Cochrane. R.O.: 4 Savile Row, London, W.1.

WILLIAM PEARSON, LTD. (P.C.).—Capital £10,000. To improve and develop methods of manufacture of chemical substances, antioxidants, disinfectants, etc. Directors: Charles A. Pearson, George E. Smith and Victor L. J. Stockdale. R.O.: Clough Road, Hull, Yorks.

STIEFEL LABORATORIES (U.K.), LTD. (P.C.).—Capital £1,000. To carry on the business of chemists, druggists and cosmetic manufacturers, etc. Subscribers: Mary Archer and Margaret E. Price. R.O.: 52 Bedford Square, London, W.C.1.

WILLIAMS CHEMISTS (HAVERFORDWEST), LTD. (P.C.).—Capital £100. To carry on the business of dispensing chemists and druggists, etc. Directors: Vernon H. Williams and Marjorie N. Williams. R.O.: 4 Old Bridge, Haverfordwest, Pembs.

WORLD TRADE

Joint Venture in Japan.—The Japanese Foreign Investment Council has approved the establishment of a new company to sell the specialities of Abbott Laboratories, Ltd. Named Nippon Abbott Co., Ltd., the new company is a joint venture of Messrs. Abbot and Dainippon Pharmaceutical Co., Japan.

Swiss Chemical Sales.—Swiss chemical exports during the first ten months of 1964 were valued at Frs. 1,900 millions—an increase of 14·8 per cent. over the figure for the corresponding period of the previous year. However, imports of chemical products into the Federation also increased markedly. Exports of pharmaceutical products rose, in spite of increasing difficulties in the distribution of specialities. The interval between clinical trials and marketing is becoming longer and more expensive to finance and a higher outlay is also required in order to obtain official sales permits. Furthermore, sales of Swiss pharmaceuticals are affected by increased competition as well as by measures launched in many countries against patents, trade marks and prices.

PRINT AND PUBLICITY

PRESS ADVERTISING

BEECHAM FOODS, LTD., Beecham House, Great West Road, Brentford, Middlesex: Lucozade. In *Woman, T.V. Times* and *Radio Times.*

DIXOR, LTD., St. Leonard's Road, Mortlake, London, S.W.14: Velouty powder cream. In women's magazines.

FRYER & CO. (NELSON), LTD., Nelson, Lancs: Victory V lozenges and gums. In national Press.

GIBBS PROPRIETARIES, LTD., Hesketh House, Portman Square, London, W.1: Harmony colourant. In *Woman, Woman's Own, Woman's Realm, Woman's Mirror, Honey* and *Nova.*

INTERNATIONAL OLIVE OIL COUNCIL: Olive Oil. In principal home and women's magazines, national newspapers, health magazines and trade Press.

M. & R. NORTON, LTD., Adriant Works, 9 Park Hill, London, S.W.4: Neutrogena soap and shampoo. In *Woman* and *Reader's Digest.* March to September.

GEORGE SPENCER & SON, LTD., Kynance Place, South Kensington, London, S.W.7: Diamond Voss nail hardener. In *Woman and Home, My Weekly, Daily Telegraph, Daily Sketch, Vogue, Tatler, Harper's, She, Queen, Everywoman, Honey, Sunday Times, Vanity Fair, Flair* and *Woman's Journal.*



A PACK OF FIFTY: "Latest information available," states the National Pharmaceutical Union, "indicates that, where offered alongside the six-penny pack, sales of this line [the pack of fifty Nu-soft 3-ply hankies] usually exceed the six-penny pack in turnover value." Both packs are available to meet the peak winter demand.



DISPLAY UNIT: Designed to display the four fragrances of Windsor hand cream (Windsor gorse, dianthus, lavender and fern) the point-of-sale display unit illustrated is available from Roberts Windsor, Ltd., 63 Grosvenor Street, London, W.1.

COMING EVENTS

Items for inclusion under this heading should be sent in time to reach the Editor not later than first post on Wednesday of the week of insertion.

Monday, February 15

COLCHESTER BRANCH, PHARMACEUTICAL SOCIETY, Jacklin's restaurant, High Street, Colchester, at 7.45 p.m. Mr. D. E. Sparshott (a member of Council) on "Six Months with the Council."

ENFIELD BRANCH, NATIONAL PHARMACEUTICAL UNION, Enfield Arms, Enfield, at 7.45 p.m. Annual meeting, followed by Mr. A. Aldington (a member of the N.P.U. Executive) on "This Dangerous Age."

LIVERPOOL CHEMISTS' ASSOCIATION, BIRKENHEAD AND WIRRAL PHARMACISTS' ASSOCIATION and WALLASEY BRANCH, PHARMACEUTICAL SOCIETY, Central hotel, Birkenhead, at 8 p.m. Discussion of Branch resolutions.

NORTH STAFFORDSHIRE BRANCH, PHARMACEUTICAL SOCIETY, Medical institute, Hartshill, at 7.45 p.m. Dr. W. Mitchell (Stafford Allen & Sons, Ltd.) on "A Journey Through Australia and the United States."

PLYMOUTH BRANCH, PHARMACEUTICAL SOCIETY, Lecture hall, Freedom Fields Hospital, Plymouth, at 7.30 p.m. Film evening and talk by a member of the Association of the British Pharmaceutical Industry.

Tuesday, February 16

BRIGHTON AND HOVE BRANCH, PHARMACEUTICAL SOCIETY, Langfords hotel, Third Avenue, Hove, at 8 p.m. Election of Branch representatives and discussion of Branch resolutions.

EAST KENT BRANCH, PHARMACEUTICAL SOCIETY, Adelaide suite, Castle restaurant, Castle Street, Canterbury, at 7.30 p.m. Police Chief Inspector Hopkins on "Patrol Car."

EAST METROPOLITAN BRANCH, PHARMACEUTICAL SOCIETY and WEST HAM ASSOCIATION OF PHARMACISTS, Eagle hotel, 73 Hollybush Hill, London, E.11, at 8 p.m. Mr. B. J. Thomas (Allen & Hanburys, Ltd.) on "Some Aspects of Practical Pharmacy."

GLASGOW AND WEST OF SCOTLAND BRANCH, PHARMACEUTICAL SOCIETY, Central hotel, Glasgow, at 7 p.m. Dinner and dance.

RHYL BRANCH, PHARMACEUTICAL SOCIETY, Westminster hotel, East Parade, Rhyl, at 7.30 p.m. "Tranquillisers" (recorded lecture).

SCHOOL OF PHARMACY, CHELSEA COLLEGE OF SCIENCE AND TECHNOLOGY, Manresa Road, London, S.W.3, at 7.15 p.m. Dr. F. H. Milner (Beecham Research Laboratories, Ltd.) on "Depôt Therapy with Special Reference to Allergen Extracts Emulsified in Mineral Oil."

TEES-SIDE BRANCH, PHARMACEUTICAL SOCIETY, Vane Arms hotel, High Street, Stockton-on-Tees, at 7.45 p.m. Mr. W. Nixon (formerly deputy-head, School of Pharmacy, Sunderland Technical College) on "Pharmacy in Retrospect."

WEST KENT BRANCH, PHARMACEUTICAL SOCIETY, Hackwood hotel, Widmore Road, Bromley, Kent, at 8 p.m. Members' evening.

WEST MIDDLESEX CHEMISTS' ASSOCIATION and HOUNSLOW and WEMBLEY BRANCHES, PHARMACEUTICAL SOCIETY, Town hall, New Broadway, Ealing, London, W.5, at 8 p.m. Symposium on "The Responsibilities of the Pharmacist."

Wednesday, February 17

BURNLEY BRANCH, PHARMACEUTICAL SOCIETY, Cross Keys hotel, Burnley, at 7.45 p.m. Mr. N. Bradbury (Geigy Pharmaceutical Co., Ltd.) on "Advances in the Diagnosis and Treatment of Depression." Also film.

LONDON BRANCH, GUILD OF PUBLIC PHARMACISTS, Auditorium, Wellcome building, 183 Euston Road, London, N.W.1, at 7 p.m. Professor A. H. Beckett (head, Chelsea School of Pharmacy) on "Pharmacy in America and Great Britain: Comparison and Contrast."

ROYAL INSTITUTE OF PUBLIC HEALTH AND HYGIENE, Barnes Hall, Royal Society of Medicine, 1 Wimpole Street, London, W.1, at 5.30 p.m. Lord Cohen of Birkenhead on "The Safety of Drugs" (Bengué Memorial Award lecture).

SOUTHPORT BRANCH, PHARMACEUTICAL SOCIETY, Prince of Wales hotel, Southport, at 7.30 p.m. Annual dinner and dance in aid of the Society's Benevolent Fund.

WEST HERTFORDSHIRE BRANCH, PHARMACEUTICAL SOCIETY, Theatre visit and dinner.

Thursday, February 18

BLACKPOOL BRANCH, PHARMACEUTICAL SOCIETY, Imperial hotel, Blackpool, at 7.45 p.m. Film evening.

BOURNEMOUTH BRANCH, NATIONAL PHARMACEUTICAL UNION, Post-graduate medical centre, Boscombe, Bournemouth, at 7.30 p.m. Mr. W. Talvan Rees (a member of the Executive, N.P.U.), on "What's Going On at Queen Square?"

BRADFORD BRANCH, PHARMACEUTICAL SOCIETY, Bradford Institute of Technology, Richmond Road, Bradford, at 7.45 p.m. Joint meeting with students of pharmacy department. Mr. D. M. Bryce on "The Formulation of Cosmetics."

CHELSEA PHARMACY ASSOCIATION, Chenil Galleries, 181 King's Road, London, S.W.3, at 7.30 p.m. Annual ball. (Tickets, price 8s. 6d., are obtainable from the School of Pharmacy, Chelsea College of Science and Technology, Manresa Road, London, S.W.3.)

DEPARTMENT OF PHARMACY, LIVERPOOL COLLEGE OF TECHNOLOGY, Byrom Street, Liverpool, 3, at 7.30 p.m. Mr. W. A. Kinnear (Evans Medical, Ltd.) on "The Pharmaceutical Wholesaler."

LEICESTER AND LEICESTERSHIRE BRANCH, PHARMACEUTICAL SOCIETY, Bell hotel, Humberstone Gate, Leicester, at 7.30 p.m. Annual dinner and dance.

NORTH LONDON PHARMACEUTICAL ASSOCIATION, Mount Royal hotel, Marble Arch, London, W.1, at 6.15 p.m. Annual dinner and dance.

SCOTTISH DEPARTMENT, PHARMACEUTICAL SOCIETY OF GREAT BRITAIN, 36 York Place, Edinburgh, at 7.45 p.m. Dr. A. G. Mearns (medical adviser to the Scottish Council for Health Education) on "Health Education."

STIRLING AND CENTRAL SCOTTISH BRANCH, PHARMACEUTICAL SOCIETY, Regal café, Stirling, at 7.45 p.m. Films on oral contraceptives.

WORTHING AND WEST SUSSEX BRANCH, PHARMACEUTICAL SOCIETY, Downlands hotel, Upper Brighton Road, Worthing, at 7.30 p.m. Mr. J. I. Harris on "Equipment and Materials in Dispensing Practice."

Friday, February 19

CROYDON PHARMACISTS' ASSOCIATION, Greyhound hotel, Park Lane, Croydon, at 8 p.m. Mr. G. S. Stevens (Smith Kline & French Laboratories, Ltd.) on "The Development of a Drug."

SOCIETY OF MEDICAL OFFICERS OF HEALTH, Russell hotel, London, W.C.1, at 10 a.m. Annual symposium. Until February 20.

Sunday, February 21

SALARIED PHARMACISTS' UNION, Conway Hall, Red Lion Square, London, W.C.1, at 2.15 p.m. Annual meeting.

Advance Information

COSMETIC CHEMISTRY WEEK, Barcelona, Spain. April 26 to May 2. (Inquiries to: Semana de Quimica Cosmetica, Palacio de las Naciones, Avda. Maria Cristina, s/n., Despacho no. 120, Barcelona, 4, Spain.)

INTERNATIONAL TRADE FAIR OF PACKAGING MACHINERY AND MATERIALS AND CONFECTIONERY MACHINERY (INTERPACK), Düsseldorf, Western Germany, May 12-18, 1966 [Corrected note].

PHARMACEUTICAL SOCIETY OF GREAT BRITAIN, School of Pharmacy, University of London, Brunswick Square, London, W.C.1, at 5.30 p.m. Professor A. Stoll (chairman, Sandoz, Ltd.) on "Ergot—a Treasure House for Drugs" (Hanbury Memorial lecture). March 24.

WHOLESALE PHOTO FINISHERS' ASSOCIATION, Seymour Hall, Seymour Place, London, W.1. Annual exhibition, November 30 to December 2.



What doctors are reading about developments in drugs and treatments

THE effect on 17-hydrocorticosteroid levels in plasma and urine of a synthetic corticotrophic polypeptide is described from St. David's Hospital, Cardiff. Corticotrophin derived from animal sources may cause allergic reactions in hypersensitive patients, the allergy being due, it is thought, to the contaminating or carrier protein. The biological activity of corticotrophin has been shown to lie in the first nineteen units of a polypeptide chain of thirty-nine aminoacids and the present study investigated a synthetic polypeptide comprising the first twenty-four aminoacids of corticotrophin in their natural sequence (Syncathen, CIBA Laboratories, Ltd.). The compound was found to be safe in five hypersensitive cases and 0·5 mgm. given as an intravenous infusion increased plasma 17-hydroxycorticosteroids "at least as effectively as 40 units of corticotrophin." (*Lancet*, February 6, p. 298.)

THE rate of excretion of amphetamine has been shown by Professor A. H. Beckett (Chelsea School of Pharmacy) and others to depend upon urinary *p*H. In six subjects the mean proportions of the dose excreted over a sixteen-hour period were found to be 54·9 per cent. in an acid urine and 2·9 per cent. in alkaline urine. Clinical applications suggested for those findings include the prolongation of the action of a single dose of amphetamine by rendering the urine alkaline. In overdosage or intoxication the drug could be eliminated more rapidly by producing an acid diuresis (with ammonium chloride, for example). The authors also exhort caution in the administration of conventional doses of amphetamine, particularly of prolonged-action forms, to patients whose urine is more alkaline than usual. (*Lancet*, February 6, p. 303.)

EXCEPT in a well defined group of clinical problems, frusemide does not improve upon existing diuretics, concludes *Drug and Therapeutics Bulletin*. It may, however, prove valuable when high potency or rapid action are required and where adequate continuous supervision is possible but should be used with special caution in domiciliary practice. (*D. & T.B.*, February 5.)

CONTEMPORARY THEMES

Subjects of contributions in current medical and technical periodicals

A BIOACTIVE SUBSTANCE in the cæcum of germ-free animals. *Nature*, February 6.

N[4] - SUBSTITUTED N[1] - (3 - DIMETHYLAMINO - PROPYL)-PIPERAZINES: A new series of compounds active against *Trypanosoma cruzi* infections in mice. *Nature*, February 6.

CANCER CHEMOTHERAPEUTIC AGENTS. Induction of rat mammary cancers by. *Nature*, February 6.

SUBSTITUTED XANTHATES AND THIADIAZINES as diuretics. Synthesis and evaluation of. *Indian J. Pharm.*, January.

3,4-DIHYDROQUINAZOLIN-4-ONE. Some new derivatives of, of pharmacological interest. *Indian J. Pharm.*, January.

VINCRISTINE SULPHATE. Sensitivity of intracranial gliomas to. *Lancet*, February 6.

A SYNTHETIC CORTICOTROPHIC POLYPEPTIDE. Effect of, on adrenal function in hypersensitive asthmatics. *Lancet*, February 6.

TREATMENT of leukæmia by aminoacid imbalance. *Lancet*, February 6.

AMPHETAMINE. Influence of urinary *p*H on excretion of. *Lancet*, February 6.

SMALLPOX CHEMOTHERAPY. *Discovery*, February.

POVIDONE-IODINE OINTMENT. A trial of, in the treatment of leg ulcers. *Practitioner*, February.

SODIUM GLUCALDRATE. *Practitioner*, February.

WILLS

MR. K. L. DEAN, M.P.S., 12 Greenhill Road, Leeds, left £5,281 (£4,279 net).

MR. E. W. HILL, M.P.S. 126 Pencisely Road, Llandaff, Cardiff left £8,998 (£8,605 net).

MR. C. PICKERING, F.P.S., 10 Springfield Road, Windsor, Berks, left £11,412 (£11,355 net).

MR. H. THOMASSON, M.P.S., 1 Fifth Avenue, Bolton, Lancs, left £5,546 (£5,249 net).

MR. P. R. VOSPER, M.P.S., 1 Midcroft, Ruislip, Middlesex, left £1,115 (£980 net).

COMMERCIAL TELEVISION

The information given in the table is of number of appearances and total screen time in seconds. Thus 7/105 means that the advertiser's announcement will, during the week covered, be screened seven times and for a total of 105 seconds.

Period February 21—27	London	Midland	North	Scotland	Wales & West	South	North-east	Anglia	Ulster	Westward	Border	Grampian	Eireann	Channel Is.
PRODUCT														
Anadin	4/120	3/44	1/30	3/90	4/74	4/120	2/60	3/90	3/90	4/120	2/60	3/90	—	1/30
Askit powders	—	—	—	12/84	—	—	—	—	—	—	3/21	5/35	—	—
Beecham's powders	3/21	5/81	4/51	3/21	4/51	3/21	2/60	4/51	4/81	2/60	3/90	2/60	—	4/120
Buttercup syrup	—	—	—	—	—	—	1/15	—	—	—	—	—	—	—
Cuticura	2/14	2/14	2/14	2/14	—	2/14	—	—	—	—	—	2/14	—	—
Delrosa	1/30	2/60	3/90	2/60	1/30	3/90	2/60	2/60	2/60	2/60	2/60	2/60	—	—
Dentu-creme	1/15	2/30	1/15	1/15	1/15	2/30	1/15	1/15	1/15	1/15	1/15	1/15	—	2/30
Disprin	—	2/60	1/30	3/90	2/60	—	2/60	4/120	1/30	3/90	2/60	1/30	—	1/30
Euthymol	1/40	—	—	1/40	1/40	1/30	1/40	1/40	1/40	—	—	1/40	—	—
Glovelies	—	3/90	—	—	—	—	—	—	—	—	—	—	—	—
Goddard's embrocation	1/15	—	—	—	—	1/15	—	1/15	—	—	—	—	—	—
Gon	2/45	1/15	1/15	—	1/40	1/5	1/40	—	1/5	—	1/5	1/40	1/5	—
Imperial Leather soap	2/60	2/60	3/90	6/180	3/90	3/90	2/60	4/120	2/60	2/60	2/60	8/240	—	—
Liqufruta	2/30	—	—	1/15	3/45	2/30	3/45	2/30	1/15	2/30	1/15	1/15	—	—
Loxene shampoo	1/30	1/30	1/30	1/30	1/30	1/30	1/30	2/60	1/30	1/30	1/30	1/30	1/30	—
Lucozade	6/180	5/180	3/120	5/210	5/150	4/120	3/120	5/210	—	3/120	5/180	3/120	—	—
Milk of Magnesia	3/90	2/60	2/60	2/60	2/60	1/30	2/60	1/30	2/60	2/60	2/60	2/60	—	2/60
Moorlands indigestion biscuits	—	—	1/15	—	—	—	—	—	—	—	—	—	—	—
tablets	2/30	—	2/30	—	3/45	4/60	—	—	3/45	3/45	—	—	—	—
Nulon	1/30	1/30	1/30	1/30	1/30	1/30	1/30	1/30	—	—	2/60	—	—	1/30
Penetrol inhalant	1/7	1/7	1/7	1/7	1/7	—	1/7	1/15	—	—	—	—	—	—
Phyllosan	—	2/14	1/7	—	—	—	—	—	—	—	—	—	—	—
Procol	3/60	3/90	2/45	2/45	3/60	3/75	2/45	2/30	4/90	5/105	3/60	3/60	—	2/45
Radox	3/90	3/90	—	—	—	—	—	—	—	—	—	—	—	—
Rinstead pastilles	1/15	2/30	3/45	2/30	1/15	2/30	2/30	2/30	2/30	2/30	1/15	1/15	—	—
Sanatogen tonic wine	2/30	2/30	2/30	2/30	2/30	2/30	2/30	2/30	1/15	2/30	2/30	2/30	—	3/45
Setlers	1/15	2/80	2/30	2/80	2/80	1/15	2/80	2/80	2/30	1/15	—	—	—	—
Simbix slimming diet biscuits	3/90	3/90	2/60	—	—	—	—	—	—	—	—	—	—	—
Steradent	1/30	2/60	2/60	2/60	1/30	2/60	1/30	2/60	2/60	2/60	2/60	3/90	—	1/30
Topsy junior aspirin	—	—	5/75	—	—	—	—	—	—	—	—	—	—	—
Veno's cough mixture	—	—	—	—	—	—	—	—	—	—	2/60	—	—	—
Woodward's gripe water	1/15	1/15	1/15	1/15	1/15	—	—	—	1/15	—	—	—	—	1/15
Wright's coal tar soap	1/15	—	—	—	—	1/15	—	1/15	—	1/15	1/15	—	—	—

mulative price changes

AMENDING THE C & D QUARTERLY PRICE LIST FOR DECEMBER 1964

No. 5 (247 Chanel)								
dusting powder	..6932	..	..	..		42	0	
eau de Cologne	..1482	..	..	..		19	0	
	1483	..	..	..		32	6	
	1484	..	..	..		55	0	
	1485	..	..	..		95	0	
	1486	..	..	..		170	0	
eau de toilette	..1302	..	..	..		21	0	
	1303	..	..	..		35	0	
	1304	..	..	..		60	0	
	1305	..	..	..		100	0	
face powder ..	..5012	..	..	..		16	0	
lotions	..1203	..	..	..		32	6	
	1204	..	..	..		55	0	
	1205	..	..	..		95	0	
	1206	..	..	..		170	0	
parfum de toilette								
atomiser ..	.. 500	..	..	..		50	0	
	refill 500R	..	..	..		32	6	
perfume ..	.. 207	..	..	..		37	6	
	100	..	..	..		45	0	
	200	..	..	..		65	0	
	201	..	..	..		105	0	
	202	..	..	..		189	0	
	203	..	..	..		315	0	
	204	..	..	..		546	0	
	205	..	..	..		1050	0	
	206	..	..	..		2100	0	
	2028	..	..	..		4200	0	
soap toilet ..	..	..	..	..		3	9	
	box of 3	..	..	..		11	6	
bath ..	..	..	..	..		7	0	
	box of 3	..	..	..		21	0	
bath oil ..	..1391	..	..	..		35	0	
No. 7 (1397 P de LL)								
friction lotion ..	.. 99	20	0	5	0	*3*	*0*	
fragrance ..	.. 101	58	0	14	6	*8*	*6*	
	102	120	0	30	0	*17*	*6*	
	104	189	0	47	3	*27*	*6*	
	108	309	0	77	3	*45*	*0*	
perfume ..	.. 79	51	0	12	9	*7*	*6*	
	78	72	0	18	0	*10*	*6*	
	80	120	0	30	0	*17*	*6*	
	80P	120	0	30	0	*17*	*6*	
	81	17	2ea	4	3½ea	*30*	*0*	
	82	24	3ea	6	2ea	*42*	*6*	
	800	28	6ea	7	1½ea	*50*	*0*	
	801	42	10ea	10	8½ea	*75*	*0*	
	900	28	6ea	7	1½ea	*50*	*0*	
	901	42	10ca	10	8½ea	*75*	*0*	
	902	57	2ea	14	3ea	*100*	*0*	
skin perfume ..	.. 201	58	0	14	6	*8*	*6*	
No. 22 (247 Chanel)								
eau de Cologne	..1482	..	..	..		19	0	
	1483	..	..	..		32	6	
	1484	..	..	..		55	0	
	1485	..	..	..		95	0	
	1486	..	..	..		170	0	
eau de toilette ..	..1302	..	..	..		21	0	
	1303	..	..	..		35	0	
	1304	..	..	..		60	0	
	1305	..	..	..		100	0	
lotions	..1203	..	..	..		32	6	
	1204	..	..	..		55	0	
	1205	..	..	..		95	0	
	1206	..	..	..		170	0	
perfume ..	.. 207	..	..	..		37	6	
	200	..	..	..		65	0	
	201	..	..	..		105	0	
	202	..	..	..		189	0	
	203	..	..	..		315	0	
	204	..	..	..		546	0	
	205	..	..	..		1050	0	
	206	..	..	..		2100	0	
soap toilet ..	..	..	..	..		3	9	
	box of 3	..	..	..		11	6	
bath	..	..	..	..		7	0	
	box of 3	..	..	..		21	0	
No. 33 (234 Cartwright)								
pile ointment ..	..	20	6	5	1½	3	0 †	
tablets ..	.. 20	12	0	3	0	1	9 †	
4711 (1113 S&B)								
eau de Cologne								
original shape	No. 11	377	2	94	3½	55	0	
	No. 812	264	0	66	0	38	6	
	No. 9119	174	10	43	8½	25	6	
	No. 815	109	9	27	5	16	0	
	No. 816	60	0	15	0	8	9	
	No. 15W	121	8	30	0	17	9	
	No. 16W	72	0	18	0	10	6	
trial size	No. 828	24	0	6	0	3	6	
watch shape	No. 843	34	3	8	7	5	0	
wicker	No. 1	600	0	150	0	87	6	
	No. 2	332	7	83	2	48	6	
	No. 3	185	2	46	3½	27	0	
flat shape in carton								
No. 127/T ..		48	0	12	0	7	0	
flat shape in wicker								
No. 127/W ..		53	1	13	3	7	9	
decanter	No. 554	202	3	50	7	29	6	
spray set	No. 782	113	2	28	3½	16	6	
bath cubes	No. 9115/8	25	9	6	5	3	9	
deodorant roll-on ..		32	7	8	1½	4	9	
spray ..		22	3	5	7	3	3	
		37	9	9	5	5	6	
hand cream	No. 9107	17	2	4	3½	2	6	
	No. 9106	27	5	6	10	4	0	
matt creme tube	No. 9105/12	11	5	2	10	1	8	
	No. 5055/9111	19	5	4	10	2	10	
jar	No. 9110/13	36	0	9	0	5	3	
soap (3) ..	No. 8859	58	3	14	7	8	6	
solid Cologne ..	No. 1100	30	10	7	8½	4	6	
talcum	No. 5316	24	0	6	0	3	6	
Abunda (385 DG) cream	A	55	0	14	0	*8*	*0*	
	B	247	0	62	0	*36*	*0*	
Acecoline (49 AF)								
ampoules 0·02 gm/1 ml	8	46	0	—		*5*	*2*	
0·05 gm/1 ml	8	53	0	—		*5*	*11*	
0·10 gm/1 ml	8	63	0	—		*7*	*0*	
0·20 gm/1 ml	8	79	0	—		*8*	*10*	

THIS WEEK'S CHANGES AT END OF LIST

Acidol-pepsin (97 Bayer)								
tablets ..	.. 50	46	0	—		5	9	
Actal (97 Bayer)								
tablets ..	.. 250	14	6ea	—		21	9	
	1000	44	6ea	—		66	9	
Activax (208 BW)								
fowl pox vaccine	100 doscs	5	3ea	—		7	0	
Adona (60 Arden)								
cream	101.02	..	..	..		14	9	
Agfa (16 Agfa)								
binoculars 8 × 30	..	..	..	..		*451*	*6*	
case	..	..	..	..		*79*	*6*	
10 × 40	..	..	..	..		*601*	*9*	
case	..	..	..	..		*88*	*4*	
films								
Isopan Record ..	120	..	..	..		*4*	*10*	
filters, slip on mounts								
	30-32 mm	..	..	..		*33*	*0*	
	35-5 mm	..	..	..		*36*	*9*	
	46 mm	..	..	..		*45*	*3*	
lens hoods 30 mm	..6310	..	..	..		*12*	*9*	
32 mm	..6311	..	..	..		*14*	*3*	
pictorial papers single weight								
3½ × 4½	25	..	..	..		*4*	*1*	
	100	..	..	..		*12*	*3*	
3½ × 5½	25	..	..	..		*4*	*8*	
	100	..	..	..		*14*	*7*	
4½ × 6½	25	..	..	..		*6*	*9*	
	100	..	..	..		*22*	*2*	
6½ × 8½	10	..	..	..		*5*	*3*	
	100	..	..	..		*38*	*3*	
8 × 10	10	..	..	..		*7*	*4*	
	100	..	..	..		*54*	*3*	
10 × 12	10	..	..	..		*10*	*10*	
	50	..	..	..		*43*	*0*	
	100	..	..	..		*80*	*3*	
double weight								
3½ × 4½	25	..	..	..		*4*	*5*	

'EMPRAZIL' BRAND tablets
UNCOMMON RELIEF for the COMMON COLD
BURROUGHS WELLCOME & CO. (The Wellcome Foundation Ltd.) LONDON

			100	..	..	..	*14*	*4*		
		3½×5½	25	..	..	..	*5*	*3*		
			100	..	..	..	*17*	*3*		
		4½×6½	25	..	..	..	*7*	*7*		
			100	..	..	..	*26*	*3*		
		6½×8½	10	..	..	..	*6*	*2*		
			100	..	..	..	*45*	*3*		
		8×10	10	..	..	..	*8*	*6*		
			100	..	..	..	*64*	*9*		
	Agfacolor (16 Agfa)									
	reversal film CT18									
	35 mm cassette	20 exp.	..	..	..	*24*	*8*			
		36 exp.	..	..	..	*35*	*10*			
	roli film 127..	..	..	..	..	*19*	*11*			
	120..	..	..	..	..	*21*	*3*			
	620..	..	..	..	..	*21*	*3*			
	8 mm Movex cassette		..	..	..	*33*	*4*			
	16 mm spool ..	100 ft	..	..	..	*77*	*6*			
	Siemans cassette	..	..	..	..	*53*	*6*			
	Agfalux (16 Agfa)									
	flash guns ..	6876·7	..	..	..	*89*	*6*			
Insert	**Agfatron** (16 Agfa)									
	electronic flash	..6810	..	..	..	*227*	*0*			
	Airbron (179 BDH)									
	vial 10 mils ..	.. 3	78	0ea	19	6ea	—			
	30 mils ..	.. 3	222	0ea	55	6ea	—			
	Airsquipt (884 NB)									
	projector Superba 77 ..		..	..	..	1320	0			
	viewer 300 ..		..	..	..	36	0			
	400 ..		..	..	..	54	9			
	12× ..		..	..	..	88	0			
Delete	Airzone (671 Jeyes) existing entries									
Insert	**Airzons** (671 Jeyes)									
	air freshener ..		34	0	—	3	9			
	Albamycin (1263 Upjohn)									
	parenteral ..	500 mgm	19	11ea	—	—		TS		
	syrup	2 oz	12	4ea	—	—		TS		
	Alberto-Culver (1437 ACC)									
Insert	Rinse Away ..	sachet	17	2	4	3	*10*			
			(3 doz)		(3 doz)					
		bottle	47	5	11	10	*6*	*11*		
Insert	Subdue shampoo									
	cream ..	sachet	17	2	4	3	*10*			
			(3 doz)		(3 doz)					
		tube	26	10	6	8½	*3*	*11*		
	liquid ..	sachet	17	2	4	3	*10*			
			(3 doz)		(3 doz)					
		bottle	33	9	7	9	*4*	*11*		
	Albion (339 CG)									
	cotton wool ..	..½ oz	5	0	—	*7*				
		1 oz	6	4	—	*9*				
		2 oz	9	11	—	*1*	*3*			
		4 oz	16	8	—	*2*	*0*			
		8 oz	28	6	—	*3*	*2*			
		16 oz	4	3½ea	—	*5*	*8*			
	Albucid (187 BS)									
	eye drops 10%	14 mils	41	0	—	5	1	†s4B		
	20%	14 mils	42	0	—	5	3	†s4B		
	30%	14 mils	44	0	—	5	6	†s4B		
	eye ointment 2½%	4 gm	17	0	—	2	1	†		
	6%	4 gm	17	0	—	2	1	†		
	10%	4 gm	21	0	—	2	7	†		
	nasal spray ..	14 mils	39	0	—	4	10	†s4B		
	*p*H adjusted substance									
		250gm	43	2ea	—	64	9	†s4B		
	Aldis (884 NB)									
	beaded screen "Square 40"	.. .. ..				134	11			
	"Square 50"	.. .. ..				180	0			
	Alficstyn (34 A&H)									
	capsules 250 mgm ..	12	10	2ea	—	15	3	TS		
		100	80	2ea	—	120	3	TS		
		1000	773	0ea	—	1159	6	TS		
	ear drops 5% ..	15 mils	5	4ea	—	8	0	TS		
	10% ..	5 mils	4	0ea	—	6	0	TS		
	for eye drops, dropper									
	bottle ..		2	8ea	—	4	0	TS		
	powder non-sterile	5 gm	15	4ea	—	23	0	TS		
		25 gm	74	10ea	—	112	3	TS		
		100 gm	279	2ea	—	418	9	TS		
	suspension ..	60 mils	7	6ea	—	11	3	TS		
	All Clear for Men (450 Farthing)									
	after shave lotion ..		86	0	21	0	12	9		
	Aludrox SA (1352 Wyeth)									
	suspension ..	12 oz	72	0	—	8	0	†sls4A		
	tablets	.. 50	37	0	—	4	2	†sls4A		
		250	132	0	—	14	8	†sls4A		
	Aminolipid Vitrum (930 P&B)									
	.. ..	500 mils	41	0ea	—	61	6			
Delete	Aminopterin (746 Lederle) tablets									
	Aminosol Vitrum (930 P&B)									
	fructose ethanol solution	500 mils	25	8ea	—	38	6			
		1000 mils	44	4ea	—	66	6			
	glucose solution	100 mils	3	8ea	—	5	6			
		500 mils	13	8ea	—	20	6			
		1000 mils	24	8ea	—	37	0			
	powder	50 gm	10	4ea	—	15	6			
		500 gm	95	4ea	—	143	0			
	solution 10% ..	500 mils	37	10ea	—	56	9			
Delete	glucose granules	200 gm								
	Amoretta (60 Arden)									
	cream . .	401.00	..	..	..	10	6			
	ultra ..	402.00	..	..	..	10	6			
	Amour Amour (Patou (1438 WH&C))									
	face powder ..	.. 110	20	0ea	5	0ea	*35*	*0*		
	perfume ¼ oz ..	..2093	24	0ea	6	0ea	*42*	*0*		
	½ oz ..	..2097	41	4ea	10	4ea	*72*	*6*		
	1 oz ..	..2098	72	0ea	18	0ea	*126*	*0*		
	2 oz ..	..2099	122	0ea	30	6ea	*215*	*0*		
	handbag ..	.. 96	28	0ea	7	0ea	*49*	*0*		
	parfum Cologne 2 oz	128	13	8ea	3	5ea	*24*	*0*		
	parfum de toilette 2 oz	164	15	8ea	3	11ea	*27*	*6*		
		4 oz	165	28	0ea	7	0ea	*49*	*0*	
		8 oz	166	51	0ea	12	9ea	*90*	*0*	
	aerosol	119	42	8ea	10	8ea	*75*	*0*		
	soap tablet (3) ..	352	18	6ea	4	8ea	*29*	*6*		
	talcum	114	10	6ea	2	8ea	*18*	*6*		
Delete	soap tube	53								
	Amplex (67 Ashe)									
	deodorant roli-on ..		20	0	4	10	2	9		
	spray-on ..		20	0	4	10	2	9		
	dusting powder ..		21	0	5	1	3	0		
	shampoo dog ..	1¾ oz	12	8	3	1	1	9		
		3 oz	19	3	4	8	2	9		
	poodle	1¾ oz	20	3	4	11	2	9		
		3 oz	33	0	8	0	4	6		
		10 oz	65	9	16	0	8	9		
		1 gall	50	3ea	12	3ea	78	0		
	spirit dry	1¾ oz	16	9	4	1	2	3		
		3 oz	28	0	6	10	3	9		
	tablets clinical..	.. 15	18	6	4	6	2	6		
		50	53	6	13	0	7	6		
		250	21	9ea	5	4ea	35	6		
		1000	78	9ea	19	2ea	125	0		
	veterinary ..	20	18	3	4	5	2	6		
		50	40	9	9	11	5	6		
		100	77	6	18	11	10	6		
		250	14	10ea	3	7ea	23	9		
		1000	54	0ea	13	2ea	85	0		
	Amplexol (67 Ashe) ..	2 oz	16	9	4	1	2	3		
		8 oz	39	9	9	8	5	6		
		1 gall	39	0ea	9	6ea	60	0		
	Anabalm (324 Crookes) ..	1 oz	28	0	7	0	4	1		
	Anaflex (503 G)									
	cream	20 gm	52	0	13	0	*7*	*7*		
	ointment with									
	hydrocortisone	5 gm	66	0	16	6	*9*	*7½*	TS	
	paste	20 gm	52	0	13	0	*7*	*7*		
	powder ..	10 gm	40	0	10	0	*5*	*10*		
	Anapax (1053 Rexall)									
	cough mixture	childrens	29	3	—	3	6	†s7		
		adults	31	6	—	3	9	†s7		
Insert	tablets		21	6	5	4½	3	0	†s7	
	Andre Philippe (48 AP)									
Delete	lacquer spray perfumed	8								
Delete	shampoo sachets assorted	10								
Delete	iced perfume stick ..	5								
Delete	Cleopatra perfume ..	18								
Delete	Cha-Cha perfume ..	20								
Delete	perfume "X" ..	19								
	Androgsston (187 BS)									
	tablets ..	100	43	5ea	—	65	1	†s4B		
	Antabuse (499 Richter)									
	Dispergettes tablets ..	25	44	0	—	*5*	*6*	†sls4A		
		50	76	0	—	*9*	*6*	†sls4A		
		500	58	0ea	—	*87*	*0*	†sls4A		
Delete	Antafume (499 Richter) tablets									
Delete	Anthiomaline (971 PSMB) ampoules									
	Anti-asthmatique (49 AF)									
	ampoules 5 mils ..	12	99	0	—	*11*	*0*	†s4B		
	Antibortin (397 DLL)									
	capsules	500	169	0ea	—	*253*	*6*			
	.. .. ..	..1000	322	0ea	—	*483*	*0*			
	Antigrippine Midy (1336 WJ&C)									
	cachets ..		48	0	12	0	*6*	*4*		
	Antilope (Weil) (960 ADP)									
	perfume handbag ..	17	9	9ea	2	4½ea	*13*	*0*		
	¼ oz	16	18	3ea	4	5½ea	*33*	*0*		
	½ oz	15	32	0ea	7	9½ea	*57*	*0*		
	1 oz	14	52	0ea	12	8ea	*92*	*0*		
	2 oz	13	93	0ea	22	8ea	*163*	*0*		
	4 oz	12	166	0ea	40	6ea	*291*	*0*		
	diffusette ¼ oz ..	16D	21	9ea	5	3½ea	*38*	*0*		
	½ oz ..	15D	35	6ea	8	8ea	*62*	*0*		
Delete	Anzora (47 Anestan) existing entry									
Insert	**Anzora** (47 Anestan)									
	cream		19	5	4	10	2	10		
	special		27	4	6	10	4	0		
	viola		19	5	4	10	2	10		
	Apex (975 PDS)									
	bergamot conditioner	2¾ oz	41	0	10	0	*5*	*11*		
		5 oz	62	0	15	6	*9*	*0*		
		9½ oz	104	0	26	0	*15*	*0*		
	bleaching cream ..	1 oz	78	0	19	6	*11*	*4*	†	
	coconut oil shampoo ..	2 oz	24	0	6	0	*3*	*6*		
		6 oz	62	0	15	6	*8*	*9*		
	curling wax ..	.. 3 oz	64	0	16	0	*9*	*6*		
	Glossatina ..	.. 3 oz	62	0	15	6	*9*	*0*		
	Gro-Press ..	2¾ oz	104	0	26	0	*15*	*0*		
	men's straightener	4½ oz	62	0	15	6	*9*	*0*		
	natural perm klt ..		300	0	75	0	*43*	*0*		
	naturalizer press	.. 3 oz	104	0	26	0	*15*	*0*		
	pressing oil ..	3½ oz	62	0	15	6	*9*	*0*		
		16 oz	152	0	38	0	*22*	*0*		
	scalp cream ..	.. 3 oz	62	0	15	6	*9*	*0*		
	special pomade	.. 3 oz	62	0	15	6	*9*	*0*		
Delete	beauty soap									
	Apiella (450 Farthing)									
	skin cleanser ..	.. 3 oz	78	0	19	0	11	6		
	skin vitaliser ..	small	56	0	13	8	8	6		
Insert	lipstick		52	0	12	8	7	10		
	vitaliver skin food ..		52	0	13	0	7	10		
			214	0	53	6	32	6		
	Apioline Chapotaut (1336 WJ&C)									
	capsules	20	108	0	27	0	15	7		
	Apolomine (97 Bayer)									
	tablets	100	13	2ea	—	19	9	†		
	Apple Blossom (596 HR)									
	bath essence	719	..	..	..	*8*	*6*			
	perfume concentrate ..	445	..	..	..	*49*	*6*			
	solid fragrance stick ..	316	..	..	..	*8*	*6*			
Delete	Aquasan (1467 RRL)									
Insert	**Aquasan** (430 Eucryl)									
	toilet cleanser		45	0	—	5	0			

Ardena (60 Arden)
bronze glow .. 712.00 .. .. .. 10 6
covering cream 123.01 .. .. .. 10 6
hand cream with gloves 359.00 .. .. .. 14 9
masque .. 109 99 .. .. .. 17 6
powder .. .. 520 00 .. .. .. 11 9
514.00 .. .. .. 18 6
511.00 .. .. .. 14 9

Ariosa (980 Photopia)
flashgun B55F .. A11 .. .. .. 33 8
case .. .. .. A12 .. .. .. 7 3
flashgun B55 with case A9 .. .. .. 23 10
B105 .. A19 .. .. .. 14 6
Toppy .. A18 .. .. .. 30 6
Insert electronic flash B100 .. A3 .. .. .. 195 11
case .. .. A4 .. .. .. 28 6
electronic flash B200 .. A21 .. .. .. 379 6
electronic flashgun B100 A20 .. .. .. 165 4

Armoricaine (1336 WJ&C)
powder .. .. .. 2 lb 115 0 28 9 15 5
10 lb 41 6ea 10 5ea 65 9

Arrid (235 CWL)
deodorant cream .. 21 6 5 4½ 2 11
28 10 7 2½ 3 11
roll-on 36 10 9 2½ 5 0
refill 29 6 7 4½ 4 0
mist 28 10 7 2½ 3 11

Arsenicol (295 CM&R) 2 gall 30 0ea 7 4ea *40 0* †s1

Artra (975 PDS)
skintona cream .. 1 oz 48 0 12 0 7 0
2 oz 68 0 17 0 10 0
Insert soap 64 0 16 0 8 6
Insert Sopreem .. .. 1 oz 48 0 12 0 7 0

Asahi Pentax (1027 Rank)
binoculars
8 × 30 with case 360 0
7 × 50 with case 440 0
10 × 50 with case 500 0

Insert **Asculyt** (232 Carter)
capsulettes 42 42 0 10 6 *6 9*
510 38 0ea 9 6ea —

Ashes of Gardenia (150 Bourjois)
Cologne 9296 30 10 7 9 4 9
perfume 9291 26 0 6 6 4 0
soap, toilet 9295 51 0 12 9 7
(1 gross) (1 gross)
Insert bath (3) 9253 324 0 81 0 3 9
(1 gross) (1 gross)

Ashes of Lavender (150 Bourjois)
Insert perfume 9260 26 0 6 6 4 0
soap, toilet 9277 51 0 12 9 7
(1 gross) (1 gross)
Insert bath (3) 9252 324 0 81 0 3 9
(1 gross) (1 gross)
toilet water 9265 30 10 7 9 4 9
Delete shampoo 9282

Ashes of Roses (150 Bourjois)
perfume 9261 26 0 6 6 4 0
soap, toilet 9275 51 0 12 9 7
(1 gross) (1 gross)
Insert bath (3) 9250 324 0 81 0 3 9
(1 gross) (1 gross)
toilet water 9263 30 10 7 9 4 9
Delete shampoo 9280

Ashes of Violets (150 Bourjois)
perfume 9262 26 0 6 6 4 0
soap, toilet 9276 51 0 12 9 7
(1 gross) (1 gross)
Insert bath (3) 9251 324 0 81 0 3 9
(1 gross) (1 gross)
toilet water 9264 30 10 7 9 4 9
Delete shampoo 9281

Astral (509 Gibbs)
cream .. .. small 12 5 3 0½ *1 8*
popular 20 4 4 11½ *2 9*
h.p. 83 8 20 4½ *11 6*

Atkinson (76 Atkinson)
Gold Medal eau de Cologne
Insert presentation .. 712 258 0 62 11 37 6
à toi (76 Atkinson)
parfum de toilette .. 309 8 75 6 45 0
talcum powder .. 44 9 10 10 6 6
Delete Bear Brand (497 Garvin)
Insert **Bear Brand** (808 Mason)
honey
Australian .. .. ½ lb 19 2 — *1 11*
1 lb 31 8 — *3 2*
blended imported .. ½ lb 19 2 — *1 11*
1 lb 31 8 — *3 2*
7 lb 15 0ea — —
Canadian white clover, Hungarian acacia, New Zealand imperial bee .. .. ½ lb 21 8 — *2 2*
1 lb 35 0 — *3 6*
Greek lemon blossom, wild rose, mount hymettus .. .. ½ lb 25 7 — *2 8*
1 lb 48 0 — .. *5 0*
Jamaican humming bird .. .. ½ lb 20 10 — *2 1*
1 lb 34 2 — *3 5*
Mexican .. .. ½ lb 18 4 — *1 11*
1 lb 30 4 — *3 2*
Spanish orange blossom, rosemary .. ½ lb 20 0 — *2 1*
1 lb 32 9 — *3 5*
breakfast spread .. ½ lb 11 8 — *1 2*
1 lb 20 0 — *2 0*
7 lb 10 0ea — —

Auto-Carena (980 Photopia)
cine camera 8mm .. K24 .. .. .. 1351 9
U.V filter .. K4 .. .. .. 39 0
grey filter .. K5 .. .. .. 55 3
universal case .. K7 .. .. .. 184 3
Delete Redifocus attachment K2
Delete Addifocus attachment K3

Auto-Transparol (980 Photopia)
photo corners (200) .. P88 .. .. .. 4 0

Ayrton (78 AS&Co)
thermal wool .. .. ¾ oz 15 0 3 9 2 3
1½ oz 26 0 6 6 3 11

Bacte-Phages (49 AF)
ampoules
coli-phage 5 mils 10 140 0 — *15 7*
intesti-phage 5 mils 10 140 0 35 0 *18 6*
rhino-phage 4 mils 8 140 0 35 0 *18 6*

Balmosa (912 O)
tube .. .. 20 gm 19 8 4 11 2 9
40 gm 28 7 7 2 4 0

Band-Box (67 Ashe)
brilliantine .. .. 1 oz 10 9 2 7 1 6
2 oz 18 0 4 4 2 6
perfume 17 9 4 4 2 6
shampoos
almond oil .. .. 1 oz 12 8 3 1 1 9
3 oz 20 9 5 1 3 0
liquid .. .. 1 oz 10 6 2 7 1 6
3 oz 20 9 5 1 3 0
10 oz 37 9 9 2 5 3
1 gall 25 0ea 6 1ea 40 0
wave set .. .. 1 oz 10 9 2 7 1 6
2 oz 18 0 4 4 2 6

Banish (813 MF) 38 0 9 0 5 6

Barber (85 BES)
ultra violet and infra-red 641 .. .. .. *252 0* MC

Basic Sheen (60 Arden) 415 00 .. .. .. 21 0
414.00 .. .. .. 12 6

Delete Basket of Flowers (1070 Windsor) toilet soap

Bauer (884 NB)
cine camera .. 88R 1560 0
.. 88RS 2599 6
splicer 8 mm 95 6
sound coupler 620 0
Insert cine camera electric 1688 0
case 115 8
Delete Bear Brand (497 Garvin)
Insert **Bear Brand** (449 JF)

Beauty on a Budget (1063 Rimmel)
All items now retail at 1/9 costing 12/0 per doz. tax 2/11 per doz.

Becomel (324 Crookes) .. 4 oz 40 0 — 5 0
8 oz 64 0 — 8 0
80 oz 36 6ea — 54 9

Bell & Howell (1027 Rank)
cine camera 8 mm
Zoom Reflex 1190 0
cine kit .. .. 319 .. .. .. 1246 10
315 .. .. .. 2089 6
projectors 8 mm
Auto-Load I .. .. 256 .. .. .. 790 0
II .. 266 .. .. .. 1120 0

Bell's (107 BH&L)
Delete sunburn milk

Bencard (113 Bencard)
vaccine advanced or primary course D-Vac pollens disposable syringe 1 × 3 mil 112 6ea — 150 0

Insert **Benzedrex** (1153 SKF) inhaler .. .. †

Betnesol (518 Glaxo)
Delete tablets 0·25 mgm .. 30
Delete 0·5 mgm .. 30

Better Off (385 DG) depilatory for the face .. 75 0 19 0 *11 0*
65 0 16 0 *9 6*

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Bowl (884 NB)
exposure meter
Automat B 208 4
Piccolo 100 0
case 15 0
Quick 125 0
case 19 2
Super 273 6
case 26 2
B.F.I. (837 MSD)
powder .. .. .. ½ oz 20 0 5 0 2 6
1¼ oz 36 0 9 0 4 6
Bidormal (34 A&H)
tablets .. .. .. 500 38 0ea — 57 0 †sls4A
Bile Beans (1530 Fisons)
medium 16 10 4 2½ 2 3
Biotexin (518 Glaxo)
Delete tablets .. .. 500 mgm
Insert **Biskol** (175 BCP) .. 57 6 — 5 9
Bisks (175 BCP) .. .. 4 oz 26 0 — 2 8
8 oz 43 8 — 4 6
Insert **Bismuth Tulsane** (1336 WJ&C)
10 207 0 51 9 30 3
Black and White (975 PDS)
bleaching cream .. 32 0 8 0 *4 6* †
54 0 13 6 *7 6* †
82 0 20 6 *11 6* †
cold cream 44 0 11 0 *6 4*
ointment .. .. 42 0 10 6 *6 0* †
88 0 22 0 *12 6* †
pluko hair dressing
amber 34 0 8 6 *4 11*
white 60 0 15 0 *8 6*
soap 32 0 8 0 *4 3*
vanishing cream .. 44 0 11 0 *6 4*
Insert skin whitener .. .. 42 0 10 6 *6 0* †
Black Narcissus (848 Milner)
perfume .. .. 1 dr 3 0
Blue Grass (60 Arden)
bath cubes .. 733 75 .. .. .. 10 6
bath mit .. 743 75 .. .. .. 16 9
bath salts, fine 765 75 .. .. .. 16 9
753 75 .. .. .. 28 6
dusting powder 746 75 .. .. .. 18 6
754 75 .. .. .. 22 6
tin 745.75 .. .. .. 10 6
flower mist .. 800 32 .. .. .. 13 9
800.21 .. .. .. 18 9
800 23 .. .. .. 28 6
800 22 .. .. .. 28 6
800.46 .. .. .. 18 9
800.56 .. .. .. 18 9
perfume mist 800.33 .. .. .. 47 6
fluffy milk bath 740.88 .. .. .. 23 6
gift box .. 987 .. .. .. 97 6
988 .. .. .. 231 0
989 .. .. .. 420 0
hand lotion .. 347.75 .. .. .. 9 6
347.71 .. .. .. 14 9
347 97 .. .. .. 26 6
347.56 .. .. .. 9 6
347.88 .. .. .. 14 9
perfumair .. 800.06 .. .. .. 24 6
perfume .. 800.41 .. .. .. 52 6
800.42 .. .. .. 80 0
800.43 .. .. .. 120 0
800.44 .. .. .. 210 0
purse atomiser 800.45 .. .. .. 60 0
soap hand (3) .. 749.75 .. .. .. 13 6
solid cologne .. 825.00 .. .. .. 10 6
Blue Star (761 Lilia-White)
sanitary towels .. 0 19 7 — *2 0*
1 21 8 — *2 3*
2 25 8 — *2 8*
Bois des Iles (247 Chanel)
eau de Cologne ..1482 .. .. .. 19 0
1483 .. .. .. 32 6
1484 .. .. .. 55 0
1485 .. .. .. 95 0
1486 .. .. .. 170 0
eau de toilette ..1302 .. .. .. 21 0
1303 .. .. .. 35 0
1304 .. .. .. 60 0
1305 .. .. .. 100 0
lotion .. .. ..1203 .. .. .. 32 6
1204 .. .. .. 55 0
1205 .. .. .. 95 0
1206 .. .. .. 170 0
perfume .. .. 207 .. .. .. 37 6
200 .. .. .. 65 0
201 .. .. .. 105 0
202 .. .. .. 189 0
203 .. .. .. 315 0
204 .. .. .. 546 0
205 .. .. .. 1050 0
206 .. .. .. 2100 0
soap toilet 3 9
bath 7 0
Boules Quies (346 Dales) 10 40 0 — *4 6*
Bourjois (150 Bourjois)
soap bath mammoth ..9104 234 0 (1 gross) 58 6 (1 gross) 2 9
lemon .. ..9257 110 0 (1 gross) 27 6 (1 gross) 1 3
oval .. .. ..9168 120 0 (1 gross) 30 0 (1 gross) 1 3
Delete flat 9105
Insert talcum wild rose or wild poppy .. giant 19 6 4 11 2 9
B-R (1023 Radiol)
Bone Radiol (horses and dogs) .. .. 6 oz 105 0 26 3 15 3
Delete .. .. .. 5 oz
Bragg's (162 Bragg)
dog biscuits .. .. 12 9 — 1 5
20 3 — 2 3
Brands (1112 SBF)
calf's foot jelly 10½ oz 26 10 — *2 11*
essence of beef 2½ oz 34 10 — *3 9*
chicken 2½ oz 44 2 — *4 9*
Bristow's (105 BTD)
shampoo liquid bott. 18 7 4 8 *2 6*
Insert **Bromevan** (436 Evans) .. .. †
Insert **Bromocarpine** (1490 IAPS) .. .. †
Bromodeine (324 Crookes) 4 oz 50 0 12 6 7 3½†
16 oz 15 6ea — 23 3 †
80 oz 72 10ea — 109 3 †
Bronnley (194 Bronnley)
after bath cologne ..2713 .. .. .. 9 6
4 × poly bottles 2712/4 .. .. .. 10 0
18 × poly bottles 2713/18 .. .. .. 2 6
baby lotion .. ..2700 .. .. .. 3 9
powder 3 oz .. 770 .. .. .. 3 3
toilet soap (3) ..1030 .. .. .. 6 9
bath crystals 2 lb 400/2 .. .. .. 8 6
4 lb 400/4 .. .. .. 15 0
bath soap original (3) 1007/3 .. .. .. 4 6
beauty bath cubes 1066/BC 5 6
hand lotion 1066/HL 8 0
talc .. 1066/T 6 0
beauty soap
toilet (3) .. 1066T3 .. .. .. 7 0
bath (3) .. 1066B3 .. .. .. 12 0
bubble bath .. ..2712 .. .. .. 9 6
4 × poly bottles 2712/4 .. .. .. 10 0
18 × poly bottles 2712/18 .. .. .. 2 6
charms
bath cubes 6 oz .. 104 .. .. .. 5 6
perfume .. .. 106 .. .. .. 8 9
talcum .. .. 101 .. .. .. 5 0
toilet soap (3) .. 100 .. .. .. 8 6
toilet water 4 oz .. 103 .. .. .. 12 0
hand lotion 8 oz ..2710 .. .. .. 8 6
lemons soap 3 oz 601T 2 0
soap bath 601/B 3 9
guest jar 601/YJ 17 0
punnet 601/T3 .. .. .. 6 0
novelty soaps
bath ball .. ..1008 .. .. .. 10 0
pine bath essence 1 oz 902/18 .. .. .. 2 3
10 oz .. 902 .. .. .. 10 0
soap toilet .. .. 650 .. .. .. 2 0
bath .. .. 651 .. .. .. 3 4
pre make-up cream ..1053 .. .. .. 9 6
soap .. ..1052 .. .. .. 2 0
sulphur soap .. ..1044 .. .. .. 2 3
talcum powder ..2711 .. .. .. 6 6
2711/4 .. .. .. 7 4
2711/36 .. .. .. 1 10
turtle oil
bath cubes (6) .. 606 .. .. .. 3 6
(12) .. 607 .. .. .. 6 0
Brylcreem (105 BTD)
dispenser refill .. 33 6 8 4½ *4 6*
tub .. .. junior 14 11 3 9 *2 0*
medium 22 4 5 7 *3 0*
large 42 10 10 8½ *5 9*
Bryst (232 Carter)
Insert brewers yeast powder 4 oz 16 0 — *1 10*
.. .. 16 oz 52 0 — *5 9*
Delete .. .. 3 oz & 6 oz
Delete tablets 25
Buclamase (346 Dales)
tablets 48 28 4ea 7 1ea *49 7*
Bunty (234 Cartwright)
baby powder .. .. tin 13 9 3 5 2 0
soap (3) 15 0 3 9 2 0
Insert shampoo 19 2 4 9½ 2 9
Buttercup (415 Ellis)
Delete junior syrup
Insert **Caleche** (1525 PDP)
eau de Cologne .. 4 oz 24 0ea 5 10ea 42 0
8 oz 36 0ea 8 9ea 63 0
16 oz 60 0ea 14 7ea 105 0
perfume .. .. ½ oz 30 0ea 7 4ea 52 6
¾ oz 48 0ea 11 8ea 84 0
1 oz 72 0ea 17 6ea 126 0
2 oz 120 0ea 29 3ea 210 0
4 oz 192 0ea 46 9ea 336 0
de luxe .. .. 1 oz 156 0ea 38 0ea 273 0
4 oz 420 0ea 102 4ea 735 0
atomiser .. .. ½ oz 48 0ea 11 8ea 84 0
refill .. .. ½ oz 25 9ea 6 3ea 45 0
atomiser .. .. 1 oz 84 0ea 20 6ea 147 0
refill .. .. 1 oz 57 0ea 13 11ea 100 0
Insert **Caline** (Patou (1438 WH&C)
perfume standard 792 44 3ea 11 1ea *77 6*
medium 797 62 6ea 15 8ea *109 6*
large 799 98 0ea 24 6ea *172 6*
grande 800 175 0ea 43 9ea *307 6*
atomiser refill .. 794 24 0ea 6 0ea *42 0*
gilt .. 795 42 10ea 10 9ea *75 0*
Camellia (60 Arden)
hand cream 342·99 .. .. .. 8 6
Cameo (1037 Robinson)
Insert tampons .. .. 10 74 0 (4 doz.) — *2 0*
Delete 4½ doz.
Campolon (97 Bayer)
ampoules 2 mils .. 6 78 0 — 9 9
forte 1 mil .. 6 14 8ea — 22 0
Candol (267 C&A) .. 15 6 3 10 2 6
Carat (1113 S&B)
perfume 3198 41 2 10 3½ 6 0

	3196	240	0	60	0	35	0		
perfumed Cologne									
small ..	..1417	46	3	11	7	6	9		
medium ..	..1416	85	9	21	5	12	6		
large	..1415	147	5	36	10	21	6		
spray set ..	..2676	137	2	34	3½	20	0		
Care (1532 Care)									
handcream		12	0	2	11	*1*	*9*		
		17	2	4	2½	*2*	*6*		
Carena (980 Photopia)									
camera									
Zoomex S	K1	..	..	..		3352	0		
11 (angenieaux)	K25	..	..	..		2879	6		
11 (schneider)	K26	..	..	..		2418	3		
projector									
Concerto sound 8 mm	K42	..	..	..		3313	6		
Carnate (365 Demuth)									
(distributors 1054 R&A)									
nail (not oil) polish conditioner									
Carter's (232 Carter)									
cleansing herbs ..		14	0	3	6	*2*	*4*		
Hiker corn salve ..	3 dr	5	9	1	5½		*10½*		
kidney remedy ..		15	6	3	9½	*2*	*6*		
rose hip tablets ..	50	30	0	—		*4*	*0*		
vegetable cough remover									
	3 oz	15	0	3	9	*2*	*9*		
wormseed syrup ..	2 oz	18	0	4	6	*3*	*0*		
bone meal capsulettes	60	27	0	—		*3*	*9*		
herb bear extract ..	3 oz	17	0	2	7	*2*	*9*		
Indian brandee ..	2 oz	11	6	2	10½	*1*	*10*		
jeeling linctus	3 oz	14	6	3	7½	*2*	*4*		
ilver & vit. B12. capsulettes									
	50	52	0	—		*6*	*9*		
Skeltons Influenza mix.	4 oz	15	6	3	10½	*2*	*6*		
super wheat germ oil									
capsules	40	46	0	—		*5*	*9*		
	100	105	0	—		*13*	*3*		
Carters (235 CWL)									
lttle liver pills ..	36	16	5	4	2	2	2		
Cassandra (Well) (960 ADP)									
perfume haudbag ..	17	9	9ea	2	4½	*18*	*0*		
¼ oz	16	18	3ea	4	5½ea	*33*	*0*		
½ oz	15	32	0ea	7	9½ea	*57*	*0*		
1 oz	14	52	0ea	12	8ea	*92*	*0*		
2 oz	13	93	0ea	22	8ea	*163*	*0*		
Caved-S (1237 Tillott)									
tablets	30	59	0	14	9	*8*	*8*		
	60	102	0	25	6	*14*	*10½*		
	240	31	5ea	7	10ea	*55*	*0*		
	600	77	0ea	19	3ea	—			
Cecekin Vitrum (930 P&B)									
75 ivy dog units	10 mils	33	0ea	—		49	6		
Cellosene (1073 Robinson)									
squares		20	4	—		*2*	*2*		
fog mask									
Chanel (247 Chanel)									
make -up ..	..7117	..	..	..		15	0		
rouge automatique	..7532	..	..	..		35	0		
refill	..7532/R	..	..	..		7	6		
perfume coffret	..2709	..	..	..		126	0		
Chantage (76 Atkinson)									
bubble bath	821	68	10	16	10	10	0		
parfum de toilette ..	811	86	0	21	0	12	6		
presentation ..	812	289	0	70	5	42	0		
Chinchilla (Weil) (960 ADP)									
perfume handbag ..	17	9	9ea	2	4½ea	*18*	*0*		
¼ oz	16	18	3ea	4	5½ea	*33*	*0*		
½ oz	15	32	0ea	7	9½ea	*57*	*0*		
1 oz	14	52	0ea	12	8ea	*92*	*0*		
2 oz	13	93	0ea	22	8ea	*163*	*0*		
Chloresium (67 Ashe)									
ointment	1 oz	40	0	9	9	5	6		
	4 oz	107	3	26	2	14	6		
	1 lb	30	6ea	7	5ea	45	0		
Chlormytol (938 PD)									
olntment ..	5 gm	4	4ea	—		6	6	TS	
	15 gm	10	8ea	—		16	0	TS	
Chloromycetin (938 PD)									
Kapseals 0·25 gm ..	12	10	2ea	—		15	3	TS	
	100	80	2ea	—		120	3	TS	
	500	388	0ea	—		582	0	TS	
	1000	773	0ea	—		1159	6	TS	
cream	tube	2	6ea	—		3	9	TS	
	jar	15	0ea	—		22	6	TS	
ear drops ..	5 mils	4	0ea	—		6	0	TS	
	100 mils	47	0ea	—		70	6	TS	
hydrocortisone									
ophthalmic drops	5 mils	5	2ea	—		7	9	TS	
ointment	tube	3	2ea	—		4	9	TS	
Intramuscular ..	2 gm	8	4ea	—		12	6	TS	
ophthalmic 25 mgm	vial	2	8ea	—		4	0	TS	
palmitate suspension	60 mils	7	6ea	—		11	3	TS	
pure	5 gm	15	4ea	—		23	0	TS	
	25 gm	74	10ea	—		112	3	TS	
	100 gm	279	2ea	—		418	9	TS	
succinate ..	250 mgm	5	0ea	—		7	6	TS	
	1 gm	8	0ea	—		12	0	TS	
suppositories	6	7	4ea	—		11	0	TS	
topical 5% ..	15 mils	5	4ea	—		8	0	TS	
veterinary									
capsules 50 mgm ..	25	5	2ea	—		7	9	TS	
	100	17	0ea	—		25	6	TS	
	1000	158	8ea	—		238	0	TS	
cream ..	tube	2	6ea	—		3	9	TS	
intramuscular	2 gm	8	4ea	—		12	6	TS	
Kapseals 0·25 gm ..	12	10	2ea	—		15	3	TS	
	100	80	2ea	—		120	3	TS	
	500	388	0ea	—		582	0	TS	
	1000	773	0ea	—		1159	6	TS	
palmitate suspension	60 mils	7	6ea	—		11	3	TS	
tincture aerosol ..	tin	22	6ea	—		33	9	TS	
colourless ..	tin	17	4ea	—		26	0	TS	
10% ..	2 oz	17	2ea	—		25	9	TS	
	16 oz	114	2ea	—		171	3	TS	
topical 10%	5 mils	4	0ea	—		6	0	TS	
	100 mils	47	0ea	—		70	6	TS	
vetrettes	5	8	10ea	—		13	3	TS	
	50	82	0ea	—		123	0	TS	
Chlorstreptin (938 PD)									
Kapseals	12	8	10ea	—		13	3	TS	
	100	69	4ea	—		104	0	TS	
suspension ..	60 mils	11	4ea	—		17	0	TS	
Delete Cholaxine (1077 Rona)	sachets								
Christy (261 Christy)									
Insert Skin Secret		27	0	6	9	3	11		
Chymar (61 APC)									
Delete buccal tablets									
Chymoral (61 APC)									
tablets	48	31	2ea	—		*46*	*9*		
	500	278	4ea	—		*417*	*6*		
Chypre (301 Coty)									
bath dusting powder									
de luxe ..	..0350	134	3	32	9	19	6		
refill ..	..0351	79	3	19	4	11	6		
bath oil	075	115	3	28	1	16	9		
bath salts	071	68	9	16	9	10	0		
creamy skin perfume ..	058	93	0	22	8	13	6		
eau de toilette	013	46	6	11	4	6	9		
	015	68	9	16	9	10	0		
	016	103	3	25	2	15	0		
hand lotion	068	46	6	11	4	6	9		
parfum de toilette ..	025	120	6	29	4	17	6		
	026	206	0	50	4	30	0		
	027	326	9	79	8	47	6		
perfume ..	110·29	120	6	29	4	17	6		
perfumed sachets ..	S7	41	3	10	1	6	0		
soap toilet	082	21	0	5	1	2	9		
bath	081	34	3	8	4	4	6		
solid fragrance ..	020	53	3	13	0	7	9		
talcum	066	34	3	8	4	5	0		
	067	53	0	13	0	7	9		
Insert **Citruvite** (232 Carter)									
vitamin tablets ..	63	32	0	—		*4*	*3*		
Clarke's (764 L&M)									
blood mixture ..	5 oz	22	8	5	8	3	0		
	8 oz	32	0	8	0	4	3		
	16 oz	51	0	12	9	6	9		
skin lotion		15	3	3	10	2	0		
Clinic (509 Gibbs)									
medicated shampoo	bottle	17	8	4	3½	*2*	*4*		
Cloranox (799 MP) ..		..	..	..		..	..	†s1s4A	
Clorased (799 MP) ..		..	..	..		..	..	†s4B	
Cocktail Dry (Patou (1438 WH&C)									
face powder		16	3ea	4	1ea	*28*	*6*		
perfume	¼ oz	24	0ea	6	0ea	*42*	*0*		
	½ oz	41	4ea	10	4ea	*72*	*6*		
	1 oz	72	0ea	18	0ea	*126*	*0*		
	2 oz	122	0ea	30	6ea	*215*	*0*		
handbag		28	0ea	7	0ea	*49*	*0*		
parfum de toilette ..	2 oz	15	8ea	3	11ea	*27*	*6*		
	4 oz	28	0ea	7	0ea	*49*	*0*		
	8 oz	51	0ea	12	9ea	*90*	*0*		
aerosol		42	8ea	10	8ea	*75*	*0*		
parfum Cologne ..	2 oz	13	8ea	3	5ea	*24*	*0*		
Colaire (67 Ashe) ..		25	0	6	1	3	6		
Colgate (280 CP)									
chlorophyll tooth-paste		17	11	4	6	*2*	*4*		
large		25	7	6	5	*3*	*4*		
dental cream ..	standard	17	11	4	6	*2*	*4*		
large		25	7	6	5	*3*	*4*		
ex. large		34	7	8	8	*4*	*6*		
family		44	8	11	2	*5*	*10*		
Delete " mellow blossoms" soap									
Delete Collobel (107 BH&L) entire entry									
Insert **Collobel** (107 BH&L)									
lotio calaminæ antisepticus	4 oz	20	0	5	0	3	0		
Collo-Cal-D (324 Crookes)									
ampoules 1 ml ..	6	78	0	—		9	9		
2 mils ..	6	92	0	—		11	6		
15 mils ..	vial	50	0	—		6	3		
30 mils ..	vial	84	0	—		10	6		
bottle	4 oz	38	0	—		4	9		
	16 oz	116	0	—		14	6		
Delete	80 oz								
with B12									
ampoules 1 ml ..	6	50	0	—		6	3		
15 mils ..	vial	54	0	—		6	9		
high-potency ..	4 oz	50	0	—		6	3		
	80 oz	58	10ea	—		68	3		
Collegen (385 DG)									
cream	A	113	0	28	0	*16*	*6*		
	B	189	0	47	0	*27*	*6*		
hand cream ..	30 cc	62	0	15	0	*9*	*0*		
	55 cc	103	0	26	0	*15*	*0*		
Collosol (324 Crookes)									
argentum ..	1 oz	28	0	7	0	4	1		
	4 oz	48	0	12	0	7	0		
	½ oz	34	0	8	6	4	11½		
Delete	16 oz								
with ephedrine ..	½ oz	34	0	8	6	4	11½		
Delete	1 oz & 4 oz								
aurum	2 oz	144	0	—		18	0		
	4 oz	240	0	—		30	0		
	8 oz	33	4ea	—		50	0		
Delete calamine cream	16 oz								
calamine lotion ..	4 oz	34	0	8	6	4	4½		
Delete	80 oz								
Delete calcium ampoules									
lodine	4 oz	28	0	7	0	4	1		

	ampoules 1 mil ..	6	106	0	—		13	3		
Delete		16 oz & 80 oz								
Delete	kaolin	.. 6 oz								
	manganese ..	.. 4 oz	50	0	12	6	7	3½		
	ampoules 1 mil ..	6	90	0	22	6	13	1½		
Delete		16 oz								
Delete	sulphur bath and lotion									
Delete	cream									
	Collotone (324 Crookes) ..	4 oz	28	0	7	0	4	1	†	
		8 oz	44	0	11	0	6	5	†	
		80 oz	27	8ea	—		41	6	†	
	Collovet (324 Crookes) ..	4 oz	28	0	7	0	4	1	†	
		16 oz	84	0	21	0	12	3	†	
		dp 80 oz	26	4ea	—		39	8	†	
	Collozets (324 Crookes)	18	20	0	—		2	6		
	Collyre Bleu (Laiter) (346 Dalcs)		66	8	16	8	*9*	*9*	†	
	Colomycin (972 Pharmax)									
	injection 500,000 units	10	64	9ea	—		86	4		T8
	1,000,000 units	10	92	10ea	—		123	9		TS
	tablets 250,000 units	100	81	0ea	—		108	0		TS
	1,500,000 units	50	246	0ea	—		328	0		TS
	Color High (385 DG)									
	rinse		48	0	12	0	7	0		
	Contempera (1052 Revlon)									
Insert	regular or dry skin ..		58	6	14	7½	8	6		
			99	6	24	10½	14	6		
Delete	\ existing entry									
	Contessa (716 Krups)									
	bathroom scales ..		28	6ea	2	10ea	45	8		
	Contrexeville-Pavillon (653 I&R)		35	4	5	2	*4*	*3*		
	Cool Touch (385 DG)		52	0	13	0	7	6		
	Copavet (324 Crookes)	25 mils	11	2ea	—		16	9		
	Corex (736 Lautrec)									
	greasy hair shampoo sachet		6	10	1	8	1	0		
		tube	15	1	3	9	2	3		
Delete			32	0	8	0	4	9		
	Cornet (884 NB)									
	flashgun VS		..	..	..		475	0		
	VX		..	..	..		315	0		
	SL		..	..	..		564	6		
	R		..	..	..		782	9		
	SK		..	..	..		890	0		
Insert	V		..	..	..		288	9		
	Coronet (121 Bibby)									
	toilet soap		32	3	8	1		*8*		
			(6 doz)		(6 doz)					
	Cortico-Gel (324 Crookes)									
	20 in/mil ..	5 mils	16	6ea	—		22	0		†s4B
	40 in/mil ..	5 mils	28	0ea	—		37	4		†s4B
	80 in/mil ..	5 mils	52	6ea	—		70	0		†s4B
	Cortistab (147 Boots)									
Delete	tablets 5 mgm ..	500								
	Cortocaps (324 Crookes)									
	capsules	12	44	0	—		5	6		TS
	.. .. ..	100	19	6ea	—		29	3		TS
	.. .. ..	250	39	2ea	—		58	9		TS
	Cortoderm (324 Crookes)									
	0·25%	10 gm	30	0	7	6	4	4½		TS
	0·5%	10 gm	38	0	9	6	5	6½		TS
	1%	10 gm	62	0	15	6	9	0½		TS
	Cortoderm N (324 Crookes)									
	0·25%	10 gm	42	0	10	6	6	1½		TS
	0·5%	10 gm	50	0	12	6	7	3½		TS
	1%	10 gm	76	0	19	0	11	1		TS
	Cortucid (187 BS)									
	eye-drop cream	3 gm	63	0	—		7	10		†s4B
	Cosy (980 Photopia)									
	flashgun model 11 ..	P18	..	..	..		39	9		
Delete	flashgun ..	P6								
	Cosymat (980 Photopia)									
	capacitor flashgun ..	P8	..	..	..		68	7		
	Coty (301 Coty)									
	astringent ..	361	44	9	10	11	6	6		
	avocado milk ..	370	58	6	14	3	8	6		
	bath cubes ..	073	37	9	9	2	5	6		
	cream powder ..	2099R	37	9	9	2	5	6		
	gold vanity	2099	86	0	21	0	12	6		
	puffs ..	97/LP	12	10	2	11	1	9		
	cleansing cream	730 & 735	37	9	9	2	5	6		
		731 & 736	72	9	17	9	10	8		
	deodorant "Correct" ..	320	46	6	11	4	6	9		
	eyebrow pencil ..	325	34	3	8	4	5	0		
	eye brush	419	41	3	10	1	6	0		
	eye shadow pencil ..	366	48	7	11	9	7	0		
	foundation cream	545 & 546	48	3	11	9	7	0		
	lotion	352	44	9	10	11	6	6		
	hand treatment cream	28T	37	9	9	2	5	6		
		28	79	3	19	4	11	6		
	homogenised cream ..	741	51	6	12	7	7	6		
		742	86	0	21	0	12	6		
	instant beauty ..	392	44	9	10	11	6	6		
	instant cleanser ..	343	58	6	14	3	8	6		
	Light and Lovely ..	531	53	3	13	0	7	9		
	Line Away	670	258	0	62	11	37	6		
	lipstick "24"	200	44	9	10	11	6	6		
	refill	202	34	3	8	4	5	0		
	mascara	322	48	3	11	9	7	0		
	roll-on	426	79	3	19	4	11	6		
	refill	427	48	3	11	9	7	0		
	nail enamel									
	Super-Sheen ..	490	41	3	10	1	6	0		
	Pearlidescent ..	491	53	3	13	0	7	9		
	remover	611	37	9	9	2	5	6		
	rouge cream	276	37	9	9	2	5	6		
	powder	255	37	9	9	2	5	6		
	sub-tint	65	24	0	5	10	3	6		
		540	44	9	10	11	6	6		
	Vanite Parisienne									
	refill	2098R	37	9	9	2	5	6		
	puffs	98/LP	12	1	2	11	1	9		
	Vitamel	360	58	6	14	3	8	6		
	vitamin A-D cream ..	377	58	6	14	3	8	8		
	vitamin balancer	368 & 369	72	9	17	9	10	6		
	wrinkle cream	749	51	6	12	7	7	6		
	Creme Simon (317 CS)									
	jar	No. 1	75	6	18	10½	*11*	*6*		
		No. 2	54	6	13	7½	*8*	*3*		
		No. 3	32	6	8	1½	*5*	*0*		
	tube	No. 1	32	6	8	1½	*5*	*0*		
		No. 2	16	3	4	0½	*2*	*6*		
	M.A.T jar		16	3	4	0½	*2*	*6*		
			32	6	8	1½	*5*	*0*		
			54	6	13	7½	*8*	*3*		
	tube		16	3	4	0½	*2*	*6*		
			32	6	8	1½	*5*	*0*		
	Nucia jar		66	6	16	7½	*10*	*0*		
	tube		16	3	4	0½	*2*	*6*		
	Creo (234 Cartwright)									
	bronchial syrup ..	4 oz	15	0	3	9	2	3	†	
	Crolax (324 Crookes)									
	tablets	30	30	0	7	6	4	4½		
		250	14	8ea	3	8ea	25	8		
	Crookes (324 Crookes)									
	ACTH intramuscular or subcutaneous									
	vial ..	10 units	30	0	—		3	4		†s4B
		25 units	45	0	—		5	0		†s4B
		50 units	84	0	—		9	4		†s4B
	intravenous vial	30 units	33	0	—		3	8		†s4B
		75 units	75	0	—		8	4		†s4B
	B-complex tablets ..	100	42	0	—		5	3		
Delete	25, 500 & 1000									
	carbon tetrachloride injection (vet.) vial	200 mils	96	0	24	0	14	0		
	F.C.V.D. ..	4 oz	42	0	—		5	3		
		8 oz	76	0	—		9	8		
		80 oz	45	2ea	—		67	9		
Delete	glucose B-D ..	16 oz								
	halibut oil (vet.) ..	1 pt	16	6ea	—		22	0		
		½ gall	58	8ea	—		78	3		
		1 gall	75	0ea	—		150	0		
	hand cream ..	tube	24	0	6	0	3	0		
		4 oz	66	0	16	6	8	8½		
	lotion	2 oz	24	0	6	0	3	0		
		4 oz	32	0	8	0	4	2		
Delete	hexoestrol implants	25								
	injection pituitary (post lobe) B vet. C	15 mils	37	6	—		4	3		†s4B
		30 mils	57	0	—		6	3		†s4B
	injection stilboestrol dipropionate B vet. C									
		15 mils	37	6	—		4	3		†s4B
		30 mils	61	0	—		6	9		†s4B
	iodine oil (and with methyl sal.) ..	1 oz	24	0	6	0	3	8		
		4 oz	56	0	14	0	8	2		
		16 oz	13	4ea	3	4ea	23	4		
		80 oz	53	10ea	13	5½ea	85	1½		
Delete	lactic acid and procaine ampoule	5 mils								
	scalp lotion plain or oily	6 oz	30	0	7	6	4	4½		
	stilboestrol and lactic acid pessaries	1 mgm 6	88	0	—		11	0		†s4B
		5 mgm 6	108	0	—		13	8		†s4B
Delete	stilboestrol salve ..	1 oz								
	vitamin A capsules ..	25	48	0	—		6	0		
		100	14	0ea	—		21	0		
		500	68	6ea	—		102	9		
	ampoules 1 mil ..	6	8	0ea	—		12	0		
	vitamin A injection (vet.) ..	30 mils	14	4ea	—		19	3		
	vitamin B12 injection (vet.)									
Insert	1000 mcgm/mil	15 mils	27	0ea	—		38	0		
Delete	100 mcgm/mil	15 mils								
Delete	vitamin D3 injection (vet.) all									
	wheat germ oil capsules	25	36	0	—		4	6		
		100	108	0	—		13	8		
	Crystapen V (518 Glaxo)									
	tablets 250 mgm not 50 mgm									
	Cuir de Russie (247 Chanel)									
	eau de Cologne ..	1482	..	..	..		19	0		
		1483	..	..	..		32	8		
		1484	..	..	..		55	0		
		1485	..	..	..		95	0		
		1486	..	..	..		170	0		
	eau de toilette ..	1302	..	..	..		21	0		
		1303	..	..	..		35	0		
		1304	..	..	..		60	0		
		1305	..	..	..		100	0		
	lotion	1203	..	..	..		32	8		
		1204	..	..	..		55	0		
		1205	..	..	..		95	0		
		1206	..	..	..		170	0		
	perfume	207	..	..	..		37	6		
		200	..	..	..		65	0		
		201	..	..	..		105	0		
		202	..	..	..		189	0		
		203	..	..	..		315	0		
		204	..	..	..		546	0		
		205	..	..	..		1050	0		
		206	..	..	..		2100	0		
	soap toilet ..	3001	..	..	..		3	9		
	bath ..	3004	..	..	..		7	0		
	Cupal (333 Cupal)									
Insert	ginger flavour friar tuck	3 oz	15	0	2		1	11		
	Curacho (336 Curacho)									
	embrocation									
	veterinary ..	40 oz	108	0	27	0	16	9		
		80 oz	211	0	52	9	29	4		
	medicated bath salts	12 oz	16	0	4	0	2	6		
	spirit dressing (vet.)	40 oz	88	0	22	0	14	0		
		80 oz	128	0	32	0	20	0		

Cussons (338 Cussons)
sert Spring Morn
bath cubes 2 8 8 5
hair spray 29 1 7 1 4 6
soap toilet 6 6 1 7 1 0
bath 10 3 2 6 1 7
talcum 16 2 3 11 2 6
Cutex (493 Gambles)
basecoat 18 4 4 8 *2 6*
cuticle remover .. 18 4 4 8 *2 6*
cream 18 4 4 8 *2 6*
liquid polish clear .. 18 3 4 7 *2 6*
cream .. 18 3 4 7 *2 6*
nail flex 18 4 4 8 *2 6*
oily polish remover .. 18 3 4 7 *2 6*
Cuticura (993 PD&C)
(distributors 885 N&P)
hand cream 2010 19 0 4 9 2 8
ointment 2006 13 8 3 5 1 10
2008 26 0 6 6 3 6
shaving stick ..2080 18 3 4 6½ 2 6
refill ..2081 12 2 3 0½ 1 8
talcum powder ..2012 16 0 4 0 2 3
Cutisan (346 Dales)
liquid .. .. 45 mils 64 0 16 0 *9 4*
ointment tube.. 30 gm 64 0 16 0 *9 4*
powder tin .. 80 gm 64 0 16 0 *9 4*
Cyclogyl (261 Christy)
bottles 0·5% .. 15 mils 40 0ea — 60 0
1% .. 15 mils 56 0ea — 84 0
2% .. 7½ mils 50 0ea — 75 0
Daisy (415 Ellis)
tablets 130 74 0 18 6 9 9
Da-Lite (1027 Rank)
screens
Flyer 40×30 .. .. 105 0
40×40 .. .. 126 0
50×50 .. .. 168 0
Dalmas (347 Dalmas)
nappy liner disposable 31 6 — *3 6*
D.D.D. (359 DDD)
(distributors 366 Dendron)
ordinary .. .. 1 oz 22 9 5 8 3 0
2½ oz 37 10 9 6 5 0
5 oz 53 0 13 3 7 0
extra strong 2½ oz 37 10 9 6 5 0
5 oz 53 0 13 3 7 0
balm.. .. ..tube 22 9 5 8 3 0
jar 26 6 6 7 3 6
Decicain (97 Bayer)
ointment 1% .. 25 gm 32 0 — 4 0 †
lete **Decilderm** (394 DF)
ointment .. .. 1 lb
Delafine (1416 DL)
bath crystals
polythene bag 26 oz 8 8 2 2 *1 3*
52 oz 14 8 3 8 *2 2*
feather .. 18 oz 12 0 3 0 *1 9*
eau de Cologne .. 8 oz 18 0 4 6 *2 9*
lavender water .. 8 oz 18 0 4 6 *2 9*
lete grecian vase
Delbiase (1336 WJ&C)
tablets 48 69 0 17 3 *9 2*
Dellipsoids (853 Modkem)
sert D4 anodyne .. .. †
Delrosa (976 PS&T)
rose-hip syrup.. .. 6 oz 23 3 — 2 7
Delsey (702 KC)
toilet roll .. single 11 5 — *1 3*
double 21 4 — *2 4*
Delta-Cortelan (518 Glaxo)
sert tablets 1 mgm .. 500 22 6ea — 30 0 TS
Dentifoam (165 Bran P)
denture cleanser .. 20 0 5 0 *2 11*
Dento (219 Calvert) .. 12 0 3 0 1 7
19 6 4 10½ 2 7
Dentyne (9ABS) .. 6 7½ 11½ *6*
(20 pkts) (20 pkts)
Deprol (1441 Wallace)
tablets .. .. .. 100 15 8ea — *23 6* †s4B
Derbac (1070 Windsor)
liquid 2811 14 2 3 5½ 2 0
medicated shampoo ..2835 16 5 4 0¼ 2 4
soap 2810 8 9 2 1 1 2
Derl (1070 Windsor)
soap toilet 2510 9 10 2 4¾ 1 4
bath 2520 14 9 3 7 2 0
Dermasulf (324 Crookes) 2 oz 50 0 12 6 7 3½
lete 1 oz
Dermex (267 C&A) .. 17 0 4 3 2 9
Dethmor (506 Gerhardt)
slugbait .. .. 4 oz 12 0 — *1 6*
8 oz 20 0 — *2 6*
1 lb 36 0 — *4 6*
Dextafer (262 CIBA)
20 mils 10 0ea — 15 0
50 mils 24 0ea — 36 0
100 mils 41 8ea — 62 6
Dexsal (619 HMO) .. 30 0 7 6 3 11
Diamator (16 Agfa)
sert slide projector N24
85 mm lens *993 0*
100 mm lens *1023 0*
case ..6564 .. .. .. *76 0*
elete slide projector M & N12
sert **Diamond Voss** (1169 GS&S)
nail strengthener .. 10 6ea 2 7½ea *18 6*
Diater (980 Photopla)
55 viewer .. .. VI 28 3
Diawat (980 Photopla)
transparency viewer W59 .. .. .. 7 0

Dilatrane (1336 WJ&C)
tablets 63 0 15 9 *8 4*
Disecron (187 BS)
ampoules 1 mil .. 5 156 0 — 19 6 †s4B
Disprin (1037 Reckitt)
junior 20 7 6½ 1 9 1 0
Delete 16
Domestos (382 Domestos) 14 7 — *1 6*
Insert **Domitor** (383 Domitor)
powders 8 12 0 3 0 1 8
24 30 0 7 6 4 1
tablets 16 12 0 3 0 1 8
48 30 0 7 6 4 1
Delete Domogen (394 DF)
Donnagel (1071 Robins)
with neomycin .. 6 oz 17 8ea 4 5ea *26 6* †TS
Donnatal (1071 Robins)
elixir 80 oz 94 0ea — *141 0* †s1s4A
Dorothy Gray (385 DG)
bracing cream .. 30 cc 62 0 15 0 *9 0*
cleansing cream liquifying.. .. 55 cc 58 0 15 0 *8 6*
115 cc 96 0 24 0 *14 0*
200 cc 144 0 36 0 *21 0*
cleansing grains .. 48 0 12 0 *7 0*
clearing cream .. 53 0 14 0 *8 3*
"colour drama" baton 62 0 16 0 *9 0*
dry skin cleanser 55 cc 58 0 15 0 *8 6*
115 cc 96 0 24 0 *14 0*
200 cc 144 0 36 0 *21 0*
extra rich night cream 30 cc 62 0 15 0 *9 0*
55 cc 103 0 26 0 *15 0*
115 cc 154 0 39 0 *22 6*
eye and lipline brush .. 58 0 15 0 *8 6*
eye beauty cream .. 53 0 13 0 *7 9*
eyebrow pencil .. 21 0 5 0 *3 0*
eye line pencil, propelling 72 0 18 0 *10 6*
refill 24 0 6 0 *3 6*
eyeliner liquid .. 62 0 15 0 *9 0*
eye make-up remover 38 0 10 0 *5 6*
eyeshadow cream .. 55 0 14 0 *8 0*
stick .. 58 0 15 0 *8 6*
hand cream .. ..tube 41 0 10 0 *6 0*
55 cc 53 0 13 0 *7 9*
115 cc 82 0 20 0 *12 0*
200 cc 144 0 36 0 *21 0*
medicated velveteen make-up foundation .. 53 0 13 0 *7 9*
orange-flower skin lotion .. 100 cc 60 0 15 0 *8 9*
120 0 30 0 *17 6*
182 0 45 0 *26 6*
60 0 15 0 *8 9*
protective lotion .. 58 0 15 0 *8 6*
quick clenaser.. .. 58 0 15 0 *8 6*
roll-on deodorant and antiperspirant .. 48 0 12 0 *7 0*
salon cold cream 55 cc 58 0 15 0 *8 6*
115 cc 96 0 24 0 *14 0*
200 cc 144 0 36 0 *21 0*
sensitive skin cream ..30 cc 62 0 15 0 *9 0*
55 cc 103 0 26 0 *15 0*
115 cc 154 0 39 0 *22 6*
special dry-skin mixture .. .. 30 cc 65 0 16 0 *9 6*
55 cc 120 0 30 0 *17 6*
115 cc 206 0 48 0 *30 0*
stay-matt 58 0 15 0 *8 6*
texture lotion 60 0 15 0 *8 9*
120 0 30 0 *17 6*
60 0 15 0 *8 9*
whitening cream .. 62 0 15 0 *9 0*
Droxalin (976 PS&T)
tablets .. .. .. 30 24 6 — 2 10
Delete 48
Drummer (406 WE)
dyes .. .. .. 10 0 — *1 3*
Duo-Suisse (529 Gorney)
dandruff treatment .. 24 0 6 0 *3 6*
Duphaston (324 Crookes)
tablets .. .. .. 20 19 6ea — 29 3 †s4B
100 84 0ea — 126 0 †s4B
1000 696 6ea — 1044 9 †s4B
Durex (774 LR)
protectives
gossamer teat 195 85 0 — *3 9*
plain 194 85 0 — *3 9*
wallet of 12 teat 197 85 0 — *15 0*
plain196 85 0 — *15 0*
Dygon (816 Mayborn)
colour and stain remover 10 0 — *1 3*
Dylon (816 Mayborn)
dyes multi-purpose .. 10 0 — *1 3*
cold water .. 10 0 — *1 3*
super white .. 8 0 — *1 0*
Easy (509 Gibbs)
shaving stick refill .. 9 10 2 5 *1 2*
Insert **Eau de Fraicheur** (Weil) (960 ADP)
toilet water 2 oz ..1180 9 8ea 2 4ea *17 6*
4 oz ..1181 16 8ea 4 0ea *29 0*
8 oz ..1182 26 9ea 6 6ea *47 6*
Edixa (980 Photopia)
camera 16 .. E240 .. .. .. 461 3
case .. .. E241 .. .. .. 37 6
exposure meter E242 .. .. .. 169 6
camera Prismaflex 1098 3
camera Prismat f/2·8 E150 .. .. .. 1229 0
f/1·8 E151 .. .. .. 1556 11

Edixamat (980 Photopla)
camera reflex B E198 .. .. .. **961** **9**
reflex C E199 .. .. .. **1147** **2**
reflex D E200 .. .. .. **1147** **2**
Kadett .. E1 .. .. .. **821** **7**
case .. E217 .. .. .. **93** **7**

Elastoplast (1155 S&N)
bandage BPC unstretched
2 in×3 yd .. ..1002 40 3 — **4** **9**
2½ in×3 yd .. 10025 49 3 — **5** **9**
3 in×3 yd .. ..1003 58 6 — **6** **10**
4 in×3 yd .. ..1004 76 0 — **8** **10**
plaster BPC
1 in×1 yd .. ..1111 11 3 — **1** **4**
2 in×1 yd .. ..1212 17 2 — **2** **0**
1 in×3 yd .. ..1001 24 0 — **2** **10**

Elation (385 DG)
bath essence .. intro 38 0 10 0 *5* *6*
25 cc 60 0 15 0 *8* *9*
50 cc 93 0 23 0 *13* *6*
dusting powder drum 93 0 23 0 *13* *6*
plastic 57 0 14 0 *8* *3*
Insert dusting powder plastic 52 0 13 0 **7** **6**
Delete .. .. .. tin
film make-up .. 30 cc 58 0 15 0 *8* *6*
perfume .. purse 93 0 23 0 *13* *6*
skin perfume .. intro 38 0 10 0 *5* *6*
25 cc 60 0 15 0 *8* *9*
54 cc 93 0 23 0 *13* *6*
108 cc 137 0 34 0 *20* *0*

Electrique (813 MF)
dusting powder .. 70 8 16 9 **10** **3**
parfum Cologne .. 4 oz 86 0 20 5 **12** **6**
perfume .. ½ oz 207 4 49 3 **30** **0**
1 oz 345 4 82 0 **50** **0**
presentation size .. 90 0 21 5 **13** **0**
talcum 26 0 6 2 **3** **9**

Insert **Elix. anise comp.** (1451 BDH)
2 litres 17 9ea — —

Elizabeth Arden (60 Arden)
all day foundation 404.00 .. .. .. **12** **6**
anti brown masque 114.01 .. .. .. **15** **6**
astringent cream 104.02 .. .. .. **17** **6**
104.04 .. .. .. **28** **6**
astringent patter 770.00 .. .. .. **32** **6**
body cream .. 344.88 .. .. .. **15** **6**
344.89 .. .. .. **25** **6**
cleansing cream 110.02 .. .. .. **11** **9**
110.04 .. .. .. **18** **9**
110.08 .. .. .. **29** **6**
110.16 .. .. .. **49** **6**
cream patter .. 780.00 .. .. .. **32** **6**
creme extraordinaire 125.01 .. .. .. **29** **6**
125.34 .. .. .. **33** **6**
125.35 .. .. .. **84** **0**
cuticle cream .. 341.00 .. .. .. **7** **6**
and nail .. 340.54 .. .. .. **7** **6**
eight hour cream 118.01 .. .. .. **11** **9**
118.02 .. .. .. **18** **9**
tube .. .. 118.99 .. .. .. **11** **9**
eyebrow brush 781.00 .. .. .. **3** **6**
eyebrow pencil
automatic .. 394.00 .. .. .. **12** **6**
eyedrops .. 362.86 .. .. .. **9** **6**
eye shadow .. 360.00 .. .. .. **10** **6**
liquid .. 387.00 .. .. .. **15** **6**
pearly .. 387.01 .. .. .. **18** **9**
powder compact 385.00 .. .. .. **18** **9**
fluffy cleansing cream 112.02 .. .. .. **11** **9**
112.04 .. .. .. **18** **9**
112.08 .. .. .. **29** **6**
112.16 .. .. .. **49** **6**
foot cream .. 320.02 .. .. .. **10** **6**
lotion .. 321.82 .. .. .. **9** **6**
powder .. 322.00 .. .. .. **10** **6**
featherlight foundation
403.00 .. .. .. **10** **6**
gift box .. 966.00 .. .. .. **74** **6**
967.00 .. .. .. **81** **6**
955.00 .. .. .. **27** **6**
964.00 .. .. .. **79** **6**
healing cream .. 102.02 .. .. .. **9** **6**
Invisible veil powder 526.00 .. .. .. **14** **9**
524.00 .. .. .. **32** **6**
napoleon compact 551.60 .. .. .. **14** **9**
refill .. .. 553.60 .. .. .. **10** **6**
Invisible veil pressed powder
metal napoleon
compact .. 554.60 .. .. .. **32** **6**
lip brush .. 787.00 .. .. .. **15** **6**
lip outline pencil 644.00 .. .. .. **12** **6**
refill .. .. 645.00 .. .. .. **4** **6**
lipstick interchange refill
635.00 .. .. .. **8** **6**
make-up brush 791.00 .. .. .. **5** **6**
men's
after-shave lotion 900.00 .. .. .. **11** **6**
brilliantine solid 949.00 .. .. .. **11** **6**
pre-electric shave
lotion .. 916.00 .. .. .. **11** **6**
tan and white 904.00 .. .. .. **11** **6**
milky liquid cleanser 202.72 .. .. .. **14** **9**
202.56 .. .. .. **11** **9**
202.81 .. .. .. **33** **6**
moisture cream 103.01 .. .. .. **10** **6**
orange skin food 113.01 .. .. .. **11** **9**
113.02 .. .. .. **18** **9**
113.04 .. .. .. **29** **6**
113.08 .. .. .. **49** **6**
113.16 .. .. .. **84** **0**
pore cream .. 115.01 .. .. .. **11** **9**
115.28 .. .. .. **7** **9**
protecta cream 705.99 .. .. .. **12** **6**
puff for invisible veil
compact .. 783.01 .. .. .. **2** **6**
perfumair double 861.00 .. .. .. **26** **6**
triple 808.00 .. .. .. **73** **6**
rouge cream .. 602.00 .. .. .. **10** **6**
invisible compact 603.00 .. .. .. **18** **9**
skin tonic glass 208.69 .. .. .. **11** **9**
208.79 .. .. .. **23** **6**
208.81 .. .. .. **43** **6**
208.82 .. .. .. **59** **6**
lightweight .. 208.56 .. .. .. **11** **9**
208.80 .. .. .. **23** **6**
208.96 .. .. .. **59** **6**
soothing lotion 203.00 .. .. .. **9** **6**
spatula .. .. 789.00 .. .. .. **2** **6**
special astringent 201.59 .. .. .. **12** **6**
201.69 .. .. .. **21** **0**
201.76 .. .. .. **32** **6**
special eye cream 361.02 .. .. .. **10** **6**
special hormone cream
121.01 .. .. .. **29** **6**
121.02 .. .. .. **49** **6**
suntan oil .. 703.61 .. .. .. **9** **6**

Elle-Elle (1397 P de LL)
friction lotion 99 20 0 5 0 *3* *0*
fragrance 101 58 0 14 6 *8* *6*
102 120 0 30 0 *17* *6*
104 189 0 47 3 *27* *6*
108 309 0 77 3 *45* *0*
perfume 79 51 0 12 9 *7* *6*
78 72 0 18 0 *10* *6*
80 120 0 30 0 *17* *6*
80P 120 0 30 0 *17* *6*
81 17 2ea 4 3½ea *30* *0*
82 24 3ea 6 2ea *42* *6*
800 28 6ea 7 1½ea *50* *0*
801 42 10ea 10 8½ea *75* *0*
900 28 6ea 7 1½ea *50* *0*
901 42 10ea 10 8½ea *75* *0*
902 57 2ea 14 3ea *100* *0*
skin perfume 201 58 0 14 6 *8* *6*

Ellimans (414 Ellimans)
(distributors 621 Horlicks)
athletic rub 22 6 5 6 **3** **0**
foot cream 27 0 6 7 **3** **9**
royal embrocation .. 28 4 6 11 **3** **9**
49 0 11 11 **6** **6**
universal embrocation 20 8 5 1 **2** **9**
28 4 6 11 **3** **9**
49 0 11 11 **6** **6**

Emeraude (301 Coty)
creamy skin perfume .. 058 93 0 22 8 **13** **6**
dusting powder ..0350 134 3 32 9 **19** **6**
refill 0351 79 3 19 4 **11** **6**
parfum ce toilette .. 025 120 6 29 4 **17** **6**
026 206 6 50 4 **30** **0**
027 326 9 79 8 **47** **6**
perfume .. 110-40 120 6 29 4 **17** **6**
measured mist aerosol
245/55 794 9 193 9 **115** **6**
refill 249/55 433 6 105 7 **63** **0**

Enavid-E (1121 Searle)
tablets .. .. .. 250 61 0ea — **91** **6** †s4B

Endocil (917 Organon)
treatment cream ..tube 44 7 11 2 **6** **6**
jar 96 0 24 0 **14** **0**
12 0ea 3 0ea **21** **0**

Entair (179 BDH)
syrup .. .. 500 mils 13 4ea 3 4ea **23** **4**

Entero-Vioform (262 CIBA)
tablets 0·25 gm .. 100 11 8ea — **17** **6**

Envacar (969 Pfizer)
tablets 10 mgm .. 100 39 7ea 9 1ea *69* *3½*
40 mgm .. 100 148 6ea 37 11½ea *259* *10½*

Delete Enzyvite (83 Bancroft) entry
Insert **Enzyvite** (83 Bancroft)
tablets 50 18 9 4 11 **2** **9**
100 30 9 7 11 **4** **6**

Ephedan (267 C&A) .. 21 0 5 3 **3** **3**
Ephedrol (267 C&A) .. 16 0 4 0 **2** **6**
27 8 6 11 **4** **4**

Episol (324 Crookes)
cream .. .. 30 gm 46 0 — **5** **9**
dusting powder 30 gm 54 0 — **6** **9**
lotion .. .. 30 mils 54 0 — **6** **9**

Epsikapron (678 Kabl)
granules 50% .. 100 gm 26 4½ea 6 7ea *44* *9*
injection 0·1 gm/ml 50 mils 7 2½ea 1 9½ea *12* *3½*
syrup 0·2 gm/ml 250 mils 26 4½ea 6 7ea *44* *9*

Erace (813 MF) 44 8 10 7 **6** **6**

Erasmic (509 Gibbs)
shaving stick refill .. 11 4 2 9 *1* *6*

Estee Lauder (425 ELC)
all purpose cream
tube .. .. 4½ oz *25* *3*
jar .. .. .. 2 oz *14* *3*
3¾ oz *22* *6*
7 oz *35* *3*
16 oz *63* *6*
beauty facial kit *49* *6*
bath oil and soap pack *20* *0*
cleansing oil .. .. 4 oz *14* *3*
8 oz *22* *6*
16 oz *35* *3*
creme pack .. .. 1 oz *17* *9*
2 oz *30* *6*
4 oz *45* *0*
creamy cleanser *25* *3*
creamy milk bath small *16* *0*
large *42* *9*
dusting powder .. box *41* *0*

	shaker	.. .. ..	*16*	*6*			
eau de parfum							
spray	⅛ oz	.. .. ..	*19*	*3*			
aerosol	2 oz	.. .. ..	*38*	*6*			
Estoderme concentrate		.. .. ..	*17*	*9*			
Youth Dew							
bath oil	½ oz	.. .. ..	*33*	*6*			
	1 oz	.. .. ..	*59*	*9*			
	2 oz	.. .. ..	*105*	*9*			
emulsion	2 oz	.. .. ..	*56*	*6*			
	4 oz	.. .. ..	*100*	*6*			
satinee	4 oz	.. .. ..	*22*	*6*			
	8 oz	.. .. ..	*39*	*3*			
soap tablet ..		.. .. ..	*15*	*3*			
box of (3)		.. .. ..	*42*	*9*			
guest (6)		.. .. ..	*22*	*9*			
eye brow pencil ..		.. .. ..	*15*	*3*			
refill		.. .. ..	*7*	*3*			
eye liner		.. .. ..	*17*	*9*			
refill		.. .. ..	*7*	*3*			
liquid		.. .. ..	*22*	*6*			
eye shadow		.. .. ..	*17*	*9*			
stick		.. .. ..	*17*	*9*			
glowing beauty tint ..	2 oz	.. .. ..	*24*	*9*			
hand and arm balm ..	4 oz	.. .. ..	*20*	*6*			
creme tube	5 oz	.. .. ..	*24*	*9*			
jar	4 oz	.. .. ..	*20*	*6*			
lip brush		.. .. ..	*17*	*9*			
lip gloss		.. .. ..	*12*	*4*			
lip liner		.. .. ..	*15*	*3*			
refill		.. .. ..	*7*	*3*			
mascara rollomatic ..		.. .. ..	*20*	*6*			
refill		.. .. ..	*12*	*4*			
parfum de sachet ..	1 oz	.. .. ..	*34*	*0*			
	2 oz	.. .. ..	*55*	*0*			
Re-Nutriv creme ..	1 oz	.. .. ..	*147*	*9*			
	2 oz	.. .. ..	*229*	*0*			
	4 oz	.. .. ..	*356*	*0*			
	8 oz	.. .. ..	*541*	*0*			
	16 oz	.. .. ..	*840*	*0*			
lipstick		.. .. ..	*29*	*3*			
refill		.. .. ..	*16*	*6*			
liquid	1 oz	.. .. ..	*147*	*9*			
	2 oz	.. .. ..	*229*	*0*			
roll-on deodorant ..		.. .. ..	*12*	*4*			
rouge creme		.. .. ..	*14*	*3*			
dry		.. .. ..	*14*	*3*			
liquid		.. .. ..	*20*	*0*			
skin lotion	4 oz	.. .. ..	*14*	*3*			
	8 oz	.. .. ..	*22*	*6*			
	16 oz	.. .. ..	*35*	*3*			
skin perfume ..	purse	.. .. ..	*51*	*9*			
	½ oz	.. .. ..	*113*	*6*			
skin perfume rollette ..		.. .. ..	*70*	*0*			
special throat cream ..	2 oz	.. .. ..	*25*	*3*			
sun creme		.. .. ..	*19*	*6*			
sun spree aerosol ..	6 oz	.. .. ..	*27*	*0*			
super rich eye creme ..	½ oz	.. .. ..	*20*	*0*			
	1 oz	.. .. ..	*28*	*9*			
Youth Dew Cologne ..	4 oz	.. .. ..	*49*	*9*			
cool spray bath powder							
	6 oz	.. .. ..	*33*	*0*			
hair set	6 oz	.. .. ..	*20*	*0*			
hair spray	6 oz	.. .. ..	*20*	*0*			
shampoo	4 oz	.. .. ..	*20*	*0*			
translucent face							
powder		.. .. ..	*41*	*0*			
powder base ..	½ oz	.. .. ..	*56*	*6*			
daylight make-up							
foundation film ..		.. .. ..	*46*	*3*			
lipstick		.. .. ..	*20*	*6*			
refill		.. .. ..	*13*	*6*			
mascara compact ..		.. .. ..	*35*	*3*			
refill		.. .. ..	*17*	*8*			
powder film		.. .. ..	*29*	*3*			
pressed compact ..		.. .. ..	*20*	*6*			
refill		.. .. ..	*10*	*9*			
shadow-light cream ..		.. .. ..	*20*	*6*			
stick ..		.. .. ..	*20*	*6*			
youth blend over-glow		.. .. ..	*28*	*6*			
evening make-up							
eye colour		.. .. ..	*28*	*9*			
eye make-up		.. .. ..	*29*	*3*			
eye pencil blue ..		.. .. ..	*12*	*6*			
face powder		.. .. ..	*41*	*9*			
lipstick		.. .. ..	*28*	*9*			
refill		.. .. ..	*18*	*9*			
make-up base		.. .. ..	*62*	*0*			
powder compact ..		.. .. ..	*41*	*9*			
rouge creme		.. .. ..	*28*	*9*			
liquid		.. .. ..	*28*	*9*			
sable brush eye liner ..		.. .. ..	*15*	*3*			
Estivin (261 Christy) ..		160 0	40 0	**23**	**4**		
Ethidol (187 BS)							
tablets	100	42 0	—	**5**	**3**	†sls4R	
Eugene (431 Eugene)							
Spring hair mist							
aerosol	8 oz	39 6	9 10½	**5**	**6**		
.. .. ..	6 oz	32 9	8 2	**4**	**6**		
Wisp lacquer aerosol ..	8 oz	39 6	9 10½	**5**	**6**		
.. ..	6 oz	32 9	8 2	**4**	**6**		
Eumig (673 J of H)							
cameras							
C.3M		.. .. ..		**918**	**5**		
case (universal) ..		.. .. ..		**170**	**11**		
S.2. e.r. case ..		.. .. ..		**74**	**5**		
S.3. e.r. case ..		.. .. ..		**138**	**7**		
C.6		.. .. ..		**1133**	**5**		
e.r. case ..		.. .. ..		**95**	**11**		
power zoom grip		.. .. ..		**156**	**11**		
projectors							
P8 standard ..		.. .. ..		**620**	**0**		
P8 automatic novo		.. .. ..		**820**	**0**		
P8 phonomatic novo		.. .. ..		**995**	**0**		
P8 zoom		.. .. ..		**685**	**0**		
Eumydrin (97 Bayer)							
drops	15 mils	43 0	—	**5**	**4**	†	
Eura (884 NB)							
camera		.. .. ..		**44**	**9**		
case		.. .. ..		**11**	**6**		
Euralux (884 NB)							
camera 34		.. .. ..		**109**	**4**		
case		.. .. ..		**13**	**2**		
camera 44		.. .. ..		**109**	**4**		
case		.. .. ..		**13**	**2**		
Evian-Cachet (653 I&R)		35 4	5 2	*4*	*3*		
Evidorm (97 Bayer)							
tablets	50	8 3ea	—	**11**	**0**	†sls4A	
Excelsior (884 NB)							
tripods							
3-section enamelled							
steel ..	EX/1	.. .. ..		**43**	**0**		
5-section ribbed brass							
	EX/2	.. .. ..		**106**	**0**		
3-section brass	EX/3	.. .. ..		**143**	**11**		
7-section flat-ribbed							
aluminium	EX/4	.. .. ..		**100**	**0**		
cine	EX/10	.. .. ..		**170**	**0**		
3-section with case	EX/6	.. .. ..		**62**	**10**		
5-section aluminium							
alloy ..	EX/7	.. .. ..		**74**	**6**		
7-section flat-ribbed							
B and S head	EX/9	.. .. ..		**117**	**9**		
3-section enamelled							
steel ..	EX/11	.. .. ..		**71**	**11**		
Ex-Lax (440 Ex-Lax) ..	6	8 2	2 0½	**1**	**1**		
	18	18 9	4 8½	**2**	**6**		
	36	32 6	8 1½	**4**	**4**		
Exuberance (813 MF) ..		82 8	19 8	**12**	**0**		
Eye Dew (690 Keldon) ..		34 3	8 7	**5**	**0**		
Eylure (443 Eylure)							
corinda nailfile boards	10 × 5	22 0	5 6	**3**	**9**		
fingernails		84 0	—	**10**	**6**		
Factobase (813 MF)							
mat special		67 4	16 0	**9**	**9**		
nourrissante		67 4	16 0	**9**	**9**		
Famel (690 Keldon)							
syrup	small	26 6	6 8	**3**	**6**	†	
Fashion Touch (385 DG)		103 0	26 0	**15**	**0**		
Insert **Feedrite** (454 Feedrite)							
(distributors 1349 LW)							
feeders insulated complete							
Supreme (wide mouth)		70 0	—	*8*	*9*		
(narrow neck)		62 0	—	*7*	*9*		
spares							
bottles narrow neck							
(polythene) ..		13 4	—	*1*	*8*		
(glass)		12 0	—	*1*	*6*		
wide neck with teat							
cap and dome							
(polythene) ..		23 4	—	*2*	*11*		
(glass)		26 0	—	*3*	*3*		
outer containers ..		30 0	—	*3*	*9*		
pad sets		20 0	—	*2*	*6*		
screw caps		6 0	—		*9*		
stoppers		32 0 (gross)	—		*4*		
teats, anti-colic for							
narrow necks ..		72 0 (gross)	—		*9*		
wide necks ..		88 0 (gross)	—		*11*		
food and bath thermo-							
meters		56 0	—	*7*	*0*		
Feen-a-Mint (436 Evans)	6	8 6	2 1½	**1**	**3**		
	16	17 2	4 8½	**2**	**6**		
Felica (980 Photopia)							
camera	V6	.. .. ..		**58**	**6**		
case	V7	.. .. ..		**20**	**0**		
Insert **Feillux** (980 Photopia)							
viewer	V3	.. .. ..		**81**	**3**		
Femerital (824 MCP)							
tablets	50	94 0	23 6	**13**	**8½**		
Delete	30 & 504						
Insert **Feminin** (1188 Stelner) ..		92 6	23 1	**13**	**6**		
Fennings (1100 JS)							
Delete fever mixture							
Insert **Fennings** (1307 Waterhouse)							
fever mixture		19 0	4 9	**2**	**6**		
Feravol-F (228 Carlton)							
tablets	100	75 0	—	*9*	*0*		
Fergon (97 Bayer) tablets	50	27 0	6 9	**3**	**11**		
Ferrol (573 JH)							
compound		62 6	15 7½	*9*	*0*		
		122 6	30 7½	*17*	*6*		
Ferrosul (324 Crookes)							
capsules (vet.) ..	30	96 0	24 0	**14**	**0**	†s4B	
.. ..	dp 250	31 1ea	—	**46**	**8**	†s4B	
Fiesta (981 Picot)							
perfume ..	miniature	41 2	10 3½	*6*	*0*		
	¼ oz	120 0	30 0	*17*	*6*		
	½ oz	233 2	58 3½	*34*	*0*		
	1 oz	432 0	108 0	*63*	*0*		
	2 oz	720 0	180 0	*105*	*0*		
Firmo-Lift (60 Arden)							
treatment lotion	204·57	.. .. ..		**22**	**6**		
oil ..	210·55	.. .. ..		**17**	**6**		
Fleet enema (49 AF) ..		47 6	11 10½	*6*	*4*		
Flit (427 Esso)							
(distributors 1006 PI)	16 oz	33 0	—	*4*	*0*		
	32 oz	52 0	—	*6*	*3*		
aerosols							
air freshener	popular	31 0	—	*3*	*6*		

		large	55	6	—		*6*	*3*	
	crawling Insect killer	large	60	9	—		*6*	*9*	
	fly killer (new) household		37	9	—		*4*	*3*	
		large	60	9	—		*6*	*9*	
	mothproofer	large	60	9	—		*6*	*9*	
	sprayer		33	6	—		*4*	*0*	
	continuous action ..		40	0	—		*5*	*0*	
Delete	aerosol garden insect								
	Floid (900 Norton)								
	after shave ..	medium	43	0	10	9	*6*	*3*	
		large	65	0	16	3	*9*	*6*	
	de luxe		79	0	19	9	*11*	*6*	
	Cologne de luxe ..		100	0	25	0	*14*	*6*	
	pre-shave		100	0	25	0	*14*	*6*	
	Focus (1242 Toni)								
	hair spray		47	8	11	11	*8*	*11*	
	Folicin (930 P&B)								
	tablets	100	40	0	—		5	0	
		500	92	0	—		11	6	
		1000	13	4ea	—		20	0	
	Framomycin (324 Crookes)								
	feed additive	1 lb	36	8ea	—		55	0	TSVPO
		3 lb	100	0ea	—		150	0	TSVPO
	Frangula Co. (1451 BDH)								
Insert	tablets	10×12	10	0ea	2	6ea	17	8	
Delete	..	12 & 120							
	Franol (97 Bayer)								
	tablets	100	78	0	—		9	9	†s1s4A
		500	29	2ea	—		43	9	†s1s4A
		1000	57	2ea	—		85	9	†s1s4A
		5000	268	10ea	—		403	3	†s1s4A
	Freflo (1349 LW)								
	feeding bottles								
	high density polythene	4 oz	..	..	..		*2*	*3*	
		8 oz	..	..	..		*2*	*6*	
	heat resisting glass ..	8 oz	..	..	..		*3*	*3*	
	Fresh Beauty (813 MF) ..		38	0	9	0	5	6	
	Fucidin (747 Leo) capsules	36	275	6ea	—		367	4	
	Gahns (900 Norton)								
	Swedish pine								
	foam bath	8 oz	150	0	37	6	*21*	*9*	
		sachet	10	10	2	8½	*1*	*7*	
	soap		32	6	8	1½	*4*	*9*	
	Tabac Cologne ..		100	0	25	0	*14*	*6*	
	soap (2)		65	0	16	3	*9*	*6*	
	Galjado (1134 Slzal)								
	hair colour restorer ..	1104	36	0	9	0	5	3	
Delete		1103							
	scurf and dandruff lotion								
		1004	30	0	7	6	4	6	
Delete		1002							
	Gamgee (1073 Robinson) tissue								
	blue label BPC ..	2 oz	8	4lb	—		*1*	*4½*	
		4 oz	7	5½lb	—		*2*	*6*	
		8 oz	6	10½lb	—		*4*	*7*	
		16 oz	6	5½ea	—		*8*	*7*	
	pink label No. 3 ..	2 oz	7	1lb	—		*1*	*2*	
		4 oz	6	2½lb	—		*2*	*1*	
		8 oz	5	7½lb	—		*3*	*9*	
		16 oz	5	2½ea	—		*6*	*11*	
	yellow label	2 oz	9	11lb	—		*1*	*8*	
		4 oz	9	0lb	—		*3*	*0*	
		8 oz	8	5½lb	—		*5*	*8*	
		16 oz	8	0½ea	—		*10*	*8*	
Delete	white label								
Delete	pneumonia jacket								
	Gammexane (649 ICI)								
Delete	insect powder								
Delete	louse powder								
	Gardenia (247 Chanel)								
	eau de Cologne ..	1482	..	..	..		19	0	
		1483	..	..	..		32	6	
		1484	..	..	..		55	0	
		1485	..	..	..		95	0	
		1486	..	..	..		170	0	
	eau de toilette .	1302	..	..	..		21	0	
		1303	..	..	..		35	0	
		1304	..	..	..		60	0	
		1305	..	..	..		100	0	
	lotion	1203	..	..	..		32	6	
		1204	..	..	..		55	0	
		1205	..	..	..		95	0	
		1206	..	..	..		170	0	
	perfume	207	..	..	..		37	6	
		200	..	..	..		65	0	
		201	..	..	..		105	0	
		202	..	..	..		189	0	
		203	..	..	..		315	0	
		204	..	..	..		546	0	
		205	..	..	..		1050	0	
		206	..	..	..		2100	0	
	soap toilet		..	..	..		3	9	
	bath		..	..	..		7	0	
	Gardenia (981 Picot)								
	perfume ..	miniature	41	2	10	3½	*6*	*0*	
		¼ oz	120	0	30	0	*17*	*6*	
		½ oz	233	2	58	3½	*34*	*0*	
		1 oz	432	0	108	0	*63*	*0*	
		2 oz	720	0	180	0	*105*	*0*	
	Gastrine (67 Ashe)								
	tablets	36	20	3	4	11	2	9	
	Genatropine (1336 WJ&C)								
	granules	60	110	0	27	6	*16*	*0*	s1
	Genexol (1045 R)								
	cones	12	35	0	—		5	0	
	Glen (232 Carter)								
	cleansing herbs ..		14	0	3	6	*2*	*4*	
	nasal script	½ oz	20	0	5	0	*3*	*3*	
	rosemary hair tonic ..	4 oz	16	0	4	0	*2*	*9*	
	smoking mixture ..	1 oz	6	3	—			*10½*	

		2 oz	10	9	—		*1*	*5*	
		3 oz	14	0	—		*1*	*10*	
	wintergreen rub ..	1 oz	9	0	2	3	*1*	*6*	
Insert	cherry slumber tea ..		16	0	4	0	*2*	*9*	
	wheat germ flakes	12 oz	20	0	—		*2*	*4*	
	oil ..	4 oz	82	0	—		*10*	*6*	
Delete	baby powder								
	Glenco (232 Carter)								
	essence	3 oz	14	0	3	6	*2*	*4*	
Insert	**Glenerve** (232 Carter)								
	nerve food ..	10 oz	60	0	15	0	*9*	*6*	
Insert	**Glenilla** (232 Carter)								
	sarsaparilla cordial	4 oz	16	9	2	8	*2*	*6*	
	Glenol (232 Carter)								
	rubbing oils	3 oz	18	0	4	6	*3*	*0*	
	Glentona (232 Carter)								
	blood mixture ..	3 oz	14	0	3	6	*2*	*4*	
Insert	**Glenzyme** (232 Carter)								
	fermentable yeast ..	¼ oz	3	6	—			*5*	
		1 lb	51	0	—		*6*	*3*	
Insert	**Gloss 8** (975 PDS)								
	creme press	2 oz	52	0	13	0	7	6	
		4 oz	80	0	20	0	11	8	
	pressing oil	2 oz	42	0	10	6	6	0	
		4 oz	64	0	16	0	9	0	
	Glosso-Sterandryl (1087 Roussel)								
Delete	tablets 5 mgm ..	25							
	Gluferate (1352 Wyeth)								
Delete	tablets ..	30							
Insert	**Glybron** (322 Cripps) ..	4 oz	24	0	6	0	*3*	*6*	
	Glyco Thymoline (261 Christy)								
Delete		80 oz							
Delete	Glymiel (1101 Sangers)								
Insert	**Glymiel** (1351 WLU)								
	for the hands		10	4	2	7	*1*	*6*	
			13	9	3	5	*2*	*0*	
Delete	shaving bowls								
	Gluvan (436 Evans) ..	1 lb	36	0	—		—		
	Gomenol (276 C&C)								
	essence	50 mils	13	2ea	3	4ea	23	1	
	Gon (1305 WB)								
	(distributors 690 Keldon)								
	tablets	50	45	0	—		*5*	*0*	
	Gordon Moore (528 GM)								
	cosmetic toothpaste ..		15	7	3	10¾	2	1	
			23	11	5	11¾	3	2	
	Goya (532 Goya)								
	bath blossoms	28	25	9	6	3¼	3	9	
	bath dusting powder ..	22	86	0	20	11½	12	6	
	bath salts	25	41	3	10	0¾	6	0	
	Cedar Wood								
	after-shave lotion ..	127	37	9	9	2½	5	6	
	brushless cream ..	130	24	1	5	10½	3	6	
	pre-electric shave ..	132	37	9	9	2½	5	6	
	shaving bowl ..	125	75	8	18	5¼	11	0	
	refill	126	34	4	8	4½	5	0	
	talcum powder ..	129	30	11	7	6½	4	6	
	hand lotion	75	25	9	6	3¼	3	9	
	Love Affair, Gardenia, Black Rose, No. 5, Passport								
	perfume spray ..	12	98	0	23	10¾	14	3	
	classic flacon	8	86	0	20	11½	12	6	
	gift flacon ..	11	147	11	36	0¾	21	6	
	perfumed cologne 1 oz	36	37	9	9	2½	5	6	
	gift size	41	53	4	13	0	7	9	
	spray	51	92	11	22	7¾	13	6	
	spray set giant ..	72	113	6	27	8	16	6	
	G.P. (1073 Robinson)								
	cotton wool		8	6	—		*1*	*0*	
Insert	**Graffiti** (1528 Capucci)								
	perfume ¼ oz	122	21	6ea	5	4½ea	39	6	
	½ oz	123	37	0ea	9	3ea	69	0	
	1 oz	124	58	0ea	14	6ea	109	0	
	2 oz	125	89	0ea	22	3ea	167	6	
	toilet water 2 oz ..	131	18	0ea	4	6ea	33	6	
	4 oz ..	132	31	0ea	7	9ea	58	0	
	8 oz ..	133	54	0ea	13	6ea	99	6	
	16 oz ..	134	87	0ea	21	9ea	160	0	
	perfume atomiser	S.122	32	0ea	8	0ea	60	0	
	toilet water atomiser	S.131	29	6ea	7	4½ea	55	0	
	Gralac (63 Arnold)								
	auxiliary cream ..		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	hair colour restorer ..		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	Granose (535 Granose)								
	peanut butter	6 oz	13	5	—		*1*	*5*	
		12 oz	25	3	—		*2*	*8*	
	peanut crumble ..	6 oz	13	5	—		*1*	*5*	
		12 oz	25	3	—		*2*	*8*	
	Gravindex (922 Ortho)								
	pregnancy slide test								
		20-pack	100	0ea	—		150	0	
		100-pack	450	0ea	—		675	0	
	Green Velvet (596 HR)								
	bath essence	720	..	..	..		*8*	*6*	
	perfume	446	..	..	..		*49*	*6*	
	solid fragrance stick ..	317	..	..	..		*8*	*6*	
	Griptight (1349 LW)								
	feeding bottles								
	high density polythene		..	..	..		*1*	*8*	
	new clear plastic ..		..	..	..		*2*	*9*	
	Gwalia Snowdon (1527 Griffiths)								
	heather perfume ..	2 oz	30	0	7	6	*4*	*6*	
	Hadensa (1336 WJ&C)								
	pile ointment		54	0	13	6	*7*	*2*	
	Haematogen (770 LP) ..	8 oz	69	0	17	3	9	6	
	Haemostem (324 Crookes)								
	.. ..	20 mils	60	0	15	0	8	9	†

Hair-Do (556 HDC)
shampoo family
egg and lanolin 18 oz 31 0 7 9 4 6
medicated 18 oz 31 0 7 9 4 6
lete 16 oz sizes
lete **Halex** (560 Halex) existing entries
sert **Halex** (560 Halex)
bath set .. D632 61 3 15 4 8 11
beauty tray .. E318 72 0 18 0 10 6
combs nylon pocket C101 10 4 2 7 1 6
pocket/bag C202 12 0 3 0 1 9
tail C303 12 0 3 0 1 9
dressing C404 17 2 4 3 2 6
C405 13 9 3 5 2 0
Imprene pocket CC130 41 0 10 3 6
in case C605 82 0 20 6 1 0
Prolene pocket CC181 61 0 15 0 9
pocket/bag CC282 83 0 gr 21 0 gr 1 0
tail .. CC383 83 0 21 0 1 0
dressing CC484 103 0 26 0 1 3
CC485 83 0 21 0 1 0
cosmetic brush D500 34 3 8 7 4 11
hairbrushes gents
military D110 34 3 8 7 4 11
teak D112 171 6 42 10 25 0
Olympic D448 75 0 18 9 10 6
3-piece set D453 40 0 10 0 5 11
5-piece set D455 61 3 16 0 8 11
hairbrushes ladies
Radial brush/comb D314 34 3 8 7 4 11
Caress D359 61 0 15 3 8 11
Carefree D366 40 0 10 0 5 11
Radial D376 40 6 10 2 5 11
cushion pneumatic D262 206 0 51 6 29 6
hairbrushes children's
Noddy DF180 34 3 8 7 4 11
Sooty DF181 34 3 8 7 4 11
ladies brush sets
Caress hand painted E634 172 0 43 0 25 0
Mayrose decorated E644 136 8 34 2 19 11
Harmony 3-piece E658 140 0 35 0 10 11
4-piece E661 247 6 45 3 35 6
with cloth brush E665 188 6 47 2 27 6
5-piece E694 300 0 58 1 42 6
Princess 3-piece E659 154 0 38 6 21 11
4-piece E679 205 9 51 5 30 0
two-tone 3-piece E690 120 0 30 0 17 6
3-piece engine turned E695 270 6 67 7 39 6
3-piece rosewood handle E696 288 0 72 0 42 0
coffret Caprice E637 75 0 18 9 10 6
4-piece set E656 56 3 11 3 7 11
massage set Caress K200 53 0ea 13 3ea 84 0
nail brushes
king-size .. D516 27 6 6 11 3 11
non-slip .. D520 12 0 3 0 1 9
reinforced centre D522 19 9 4 11 2 11
coloured filaments D528 19 9 4 11 2 11
Major .. D534 34 3 8 7 4 11
shaver Baron .. K300 53 0ea 13 3ea 84 0
soap cases polythene E342 7 0 1 9 1 0
E329 12 0 3 0 1 9
bath size .. E345 10 3 2 7 1 6
toothbrushes children's
nylon Noddy A191 10 0 — 1 3
Tufty A194 10 0 — 1 3
bristle Noddy A192 12 0 — 1 6
junior twin .. A197 16 0 — 2 0
Tufty timer set A996 45 4 2 11 5 11
toothbrushes nylon
short head .. A210 10 0 — 1 3
A260 13 4 — 1 8
A262 14 0 — 1 9
long head .. A252 14 0 — 1 9
twin .. .. A267 20 0 — 2 6
denture .. A400 24 0 — 3 0
toothbrushes bristle
short head .. A263 26 0 — 3 3
long head .. A253 26 0 — 3 3
smoker's brush A211 24 0 — 3 0
sert **Hamaran** (232 Carter)
cream with applicator 24 0 6 0 *3 9*
suppositories 12 33 6 8 4½ *5 3*
Hanx (810 Maw)
men's tissues .. .. 18 0 — 2 3
sert **Harvey's** (139 Bleasdale)
veterinary products
aconite powders .. 47 0 11 9 *6 8* †s1
embrocation .. 7 dr 45 0 11 3 *6 9½* †s1
2½ oz 83 6 20 10½ *12 6½* †s1
10 oz 253 0 63 3 *38 0½* †s1
hair restoring ointment .. 22 5 5 7 *3 2*
physic balls 15 9 3 11 *2 3*
red lotion .. .. pt. 40 6 10 1½ *5 8½*
qt. 53 6 13 4½ *7 6½*
worm and condition powders
with ball .. .. 56 0 14 0 *7 11* †s1
without ball .. 40 6 10 1½ *5 8½* †s1
for foals and yearlings .. .. 40 6 10 1½ *5 8½* †s1
Headlight (67 Ashe) ..tube 32 0 7 9 4 6
Heath & Heather (588 H&H)
dandelion coffee essence 247 36 0 — *4 0*
slippery elm food .. ½ lb 22 0 — *2 4*
1 lb 41 0 — *4 6*
2 lb 74 0 — *8 0*
unmalted .. .. 1 lb 41 0 — *4 6*
wholemeal malted .. 1 lb 41 0 — *4 6*
Heathcrafts (584 H)
Insert Eleven-Plus (minerals)
128 days 112 0 — *14 0*
Super wheat germ oil
capsules .. 16 day 37 2 — *4 5*
32 day 69 3 — *8 3*
Insert Veg-E tablets .. .. 64 75 7 — *9 0*
128 136 6 — *16 3*
Vita-Mine
juicer and mixer .. 250 3ea 62 9ea *397 6*
Delete Anti-Sat capsules 64 day
Delete Pre-Vims
Heaven Sent (596 HR)
bath cubes (6).. .. 490 .. .. .. *7 0*
bath essence .. .. 489 .. .. .. *8 6*
perfume crystal bottle 484 .. .. .. *49 6*
Helena Rubinstein (596 HR)
automatic sable lip brush .. .. 234 .. .. .. *9 6*
barrier lipstick .. 397 .. .. .. *8 6*
deep cleanser .. .. 123 .. .. .. *8 6*
146 .. .. .. *12 0*
eyebrow pencil ever-point .. .. 460 .. .. .. *12 6*
eye shadow stick propelling .. .. 245 .. .. .. *9 0*
Grecian anti-wrinkle cream .. .. 115 .. .. .. *9 6*
handkerchief tissues .. 325 .. .. .. *2 0*
herbal toilet soap (3) .. 299 .. .. .. *7 6*
lipstick golden .. 273 .. .. .. *7 6*
mascara brushes .. 249 .. .. .. *6 0*
pasteurized cream .. 143 .. .. .. *9 6*
144 .. .. .. *16 0*
145 .. .. .. *26 6*
perfection cream .. 135 .. .. .. *9 6*
silk film .. .. 270 .. .. .. *10 6*
skin clearing cream .. 81 .. .. .. *7 6*
107 .. .. .. *11 6*
toning lotion .. 171 .. .. .. *8 6*
special .. .. 175 .. .. .. *13 6*
176 .. .. .. *25 0*
snow lotion .. .. 211 .. .. .. *9 6*
tan in a minute .. 350 .. .. .. *9 6*
washing grains .. 87 .. .. .. *7 6*
Water Lily cleansing cream .. .. 139 .. .. .. *10 0*
140 .. .. .. *17 0*
141 .. .. .. *28 6*
Hepacort Plus (799 M&P)
cream .. .. dp 10 gm 7 3ca — 9 8 TS
suppositories .. dp 8 5 4ea — 7 1 TS
Delete dp 48
Hermesetas (1000 PPL)
tablets .. .. .. 500 58 6 — *6 6*
Hexopal (97 Bayer)
tablets 200 mgm .. 40 94 0 — 11 9
250 41 6ea — 62 3
1000 150 10ea — 226 3
500 mgm .. 100 41 0ea — 61 6
500 203 2ea — 304 9
Hico (785 Macarthy)
pine inhalant oil .. 3 2ea 9½ea *5 2*
with coryfin 3 9ea 11½ea *6 0*
with azulene .. 4 0ea 1 0ea *6 5*
Hi-Fi (813 MF)
creme mascara .. 31 4 7 5 4 6
eye shadow stick .. 50 0 11 11 7 3
fluid eye liner 46 8 11 1 6 9
fluid make-up 43 4 10 4 6 3
Hi-Five (813 MF)
golden compact .. 93 4 22 2 13 6
Delete Hipsy (451 F&J)
Insert **Hipsy** (849 M)
Histostab (147 Boots)
Delete tablets 0·1 gm.. .. 100
Hi-White (1070 Windsor)
soap family .. ..5050 170 (1 gross) 0 — 1 5
Delete handy 5047
Hudnut (631 Hudnut)
Cream of Cactus .. 514 36 0 9 0 5 3
Delete Hycolin (946 WP) existing entry
Insert **Hycolin** (946 WP)
disinfectant .. 1 gall 25 6ea — *30 0*
hand cream .. .. 2 oz 27 0 7 0 *3 3*
250 gm 92 0 20 0 *10 8*
liquid hand soap 12 oz 44 0 11 0 *5 3*
1 gall 17 0ea 4 3ea *24 3*
Hydroderm (837 MSD) 5 gm 49 0 — 6 1½ TS
15 gm 104 0 — 13 0 TS
Hy-Pho (370 Desco)
Insert antiseptic barrier cream 1 lb 8 6ea 2 1½ea —
Insert baby cream 18 5 4 7½ *2 6*
Hypnotique (813 MF)
dusting powder .. 79 4 18 10 11 6
parfum Cologne .. 4 oz 114 0 27 1 16 6
perfume .. .. ½ oz 242 0 57 6 35 0
1 oz 414 8 98 6 60 0
presentation size .. 112 0 26 7 16 3
I.C.I. (649 ICI)
Insert louse and insect powder

	squeeze drum ..		28	0	—		3	6		
	sprinklet tin ..		70	0	—		8	9		
		7 lb	168	0	—		21	0		
Delete	insect powder ..	100 gm								
	Iglodine (561 HF)									
	retail column should be bold type									
	Indiscret (1397 P de LL)									
	friction lotion	99	20	0	5	0	*3*	*0*		
	fragrance	101	58	0	14	6	*8*	*6*		
		102	120	0	30	0	*17*	*6*		
		104	189	0	47	3	*27*	*6*		
		108	309	0	77	3	*45*	*0*		
	perfumist aerosol ..		41	0	10	3	*6*	*0*		
	cologne	604	28	6ea	7	1½ea	*50*	*0*		
		608	42	10ea	10	8½ea	*75*	*0*		
	perfume	79	51	0	12	9	*7*	*6*		
		78	72	0	18	0	*10*	*6*		
		80	120	0	30	0	*17*	*6*		
		80P	120	0	30	0	*17*	*6*		
		81	17	2ea	4	3½ea	*30*	*0*		
		82	24	3ea	6	2ea	*42*	*6*		
		800	28	6ea	7	1½ea	*50*	*0*		
		801	42	10ea	10	8½ea	*75*	*0*		
		900	28	6ea	7	1½ea	*50*	*0*		
		901	42	10ea	10	8½ea	*75*	*0*		
		902	57	2ea	14	3ea	*100*	*0*		
		306	85	9ea	21	4ea	*150*	*0*		
		305	125	9ea	31	5ea	*220*	*0*		
	skin perfume	201	58	0	14	6	*8*	*6*		
	aerosol	105	171	0	42	9	*25*	*0*		
	talcum	94	44	0	11	0	*6*	*6*		
	Indocid (837 MSD)									
	capsules	30	15	0ea	3	9ea	—		†s4B	
		100	42	0ea	10	6ea	—		†s4B	
		500	205	0ea	51	3ea	—		†s4B	
	Indorm (1352 Wyeth)									
	capsules	100	233	0	58		—		†s4B	
	Inecto (1028 Rapidol)									
	colour creme		48	0	12	0	7	0	‡	
	for men ..		48	0	12	0	7	0	‡	
	four in one		36	0	9	0	5	3	‡	
			100	0	25	0	14	7	‡	
	Hint of a Tint sham-poo		8	6	2	2	1	3		
	rapid		36	0	9	0	5	3	‡	
			100	0	25	0	14	7	‡	
	Infurno (232 Carter)									
	embrocation	4 oz	24	0	6	0	*3*	*9*		
	Innoxa (654 Innoxa)									
	astringent		..	..	..		8	6		
	barrier cream 71 ..		..	..	..		4	0		
	Cheek Glo cream rouge		..	..	..		6	6		
	cleaning cream ..		..	..	..		6	9		
	cleansing milk		..	..	..		8	6		
			..	..	..		16	6		
	eye make-up remover		..	..	..		4	6		
	hand cream		..	..	..		4	6		
	lip barrier cream ..		..	..	..		5	0		
	Living Peach									
	cleansing lotion ..		..	..	..		15	0		
	moisturising lotion ..		..	..	..		20	0		
	tonic extra		..	..	..		15	6		
	regular ..		..	..	..		15	6		
	overnight cream ..		..	..	..		7	3		
							10	9		
	skin balm		..	..	..		6	9		
			..	..	..		10	3		
	skin freshener		..	..	..		8	6		
	soap medicated ..		..	..	..		4	6		
	spunsatin face powder		..	..	..		7	6		
	tan		..	..	..		3	6		
			..	..	..		4	6		
	tissue cream		..	..	..		7	3		
			..	..	..		10	9		
	vitaliser		..	..	..		20	0		
	vitormone cream single		..	..	..		20	0		
	double		..	..	..		30	0		
	white mask		..	..	..		8	6		
	Intimate (1052 Revlon)									
Delete	dusting powder ..	0901								
	Intralipid Vitrum (930 P&B)									
	10%	500 mils	84	4ea	—		126	6		
	20%	500 mils	113	8ea	—		179	6		
Delete	.. ..	100 mils								
	Intramycetin (938 PD)									
	(vet.) vial ..	10 mils	7	2ea	—		10	9	TS	
		30 mils	19	10ea	—		29	9	TS	
Insert	**Ipexon** (436 Evans)									
	cough linctus	4 oz	40	0	10	0	5	10	†	
	Isi (16 Agfa)									
	flash guns K & M ..		..	..	..		*39*	*0*		
Insert	**Iso** (16 Agfa)									
	flash gun	6840	..	..	..		*39*	*0*		
Delete	Isola II (16 Agfa) camera									
Delete	Isoly III (16 Agfa) camera									
Delete	Isoly-Mat (16 Agfa) camera									
	Iso-Rapid (16 Agfa)									
	camera IF		..	..	..		*110*	*6*		
	case		..	..	..		*31*	*6*		
Delete	Isovac (1040 Rees)									
Insert	**Isovac** (7 Isovac)									
	Janssen, Dr. (67 Ashe)									
	tablets	16	13	9	3	4	2	0		
		60	34	9	8	6	5	0		
	Jaslyn (1070 Windsor)									
	soap mammoth ovals	2002	20	0	4	10½	2	9		
Delete	standard ..	2001								
	Jean Patou (Patou) (1438 WH&C)									
	creme de jour	47	9	0ea	2	3ea	*15*	*9*		
	lait nordique	148	7	0ea	1	9ea	*12*	*6*		
Insert	face powder	310	20	0ea	5	0ea	*35*	*0*		
Insert	bronze de chaldee ..	248	19	0ea	4	9ea	*33*	*6*		
Delete	huile de chaldee ..	251								
	Jenner's (Dr.) (1457 PP Ltd)									
Delete	lozenges	120								
	Johnsons (672 Johnson)									
Insert	baby cotton buds economy		30	0	—		3	9		
Insert	sterilised eye bandage		6	10	—			11		
Delete	baby lotion		14	0	3	6	2	0		
Insert	**Jonquille** (813 MF)									
	bath cubes (6) ..		27	4	6	6	4	0		
	Cologne	4 oz	72	8	17	3	10	6		
		6 oz	100	0	23	9	14	6		
		8 oz	120	8	28	8	17	6		
	dusting powder ..		70	8	16	9	10	3		
	perfume ..	phial	44	8	10	7	6	6		
		½ oz	207	4	49	3	30	0		
		1 oz	345	4	82	0	50	0		
	presentation size ..		90	0	21	5	13	0		
	soap (3)		52	0	12	4	7	6		
	talcum		26	0	6	2	3	9		
	Jordan (1372 CCL)									
	toothbrush ..	adult	26	6	—		*3*	*3*		
		child	18	0	—		*2*	*3*		
	Joy (Patou) (1438 WH&C)									
	coffret	469	120	0ea	30	0ea	*210*	0		
	eau de Joy 1 oz ..	463	44	0ea	11	0ea	*77*	*0*		
	1½ oz ..	464	61	4ea	15	4ea	*107*	6		
	3 oz ..	465	105	0ea	26	3ea	*185*	*0*		
	6 oz ..	466	200	0ea	50	0ea	*350*	*0*		
	perfume handbag ..	455	62	10ea	15	9ea	*110*	*0*		
	¼ oz ..	2459	77	0ea	19	3ea	*135*	*0*		
	½ oz ..	459	147	0ea	36	9ca	*257*	*6*		
	1 oz ..	460	218	0ea	54	6ea	*382*	*6*		
	2 oz ..	461	400	0ea	100	0ea	*700*	*0*		
	4 oz ..	462	650	0ea	162	6ea	*1140*	*0*		
	face powder	470	30	0ea	7	6ea	*52*	*6*		
	soap toilet (3)	354	40	6ea	10	2ea	*65*	*0*		
	talcum	474	58	0ca	14	6ea	*102*	*6*		
Insert	eau de Joy with vaporiser									
	1½ oz ..	1464	78	0ea	19	6ea	*137*	*6*		
	3 oz ..	1465	120	0ea	30	0ea	*210*	*0*		
	June Geranium (60 Arden)									
	bath salts, fine	753.81	..	..	..		28	6		
	travel	765.81	..	..	..		16	9		
	dusting powder	745.81	..	..	..		10	6		
	flower mist ..	806.21	..	..	..		15	6		
	hand and body lotion									
		348.56	..	..	..		9	6		
		348.71	..	..	..		14	9		
		348.97	..	..	..		26	6		
		348.64	..	..	..		9	6		
		348.88	..	..	..		14	9		
	Kako (667 JCL)									
	SP flashgun	JJ7	..	..	..		302	3		
	micro flashgun ..	JJ8	..	..	..		18	6		
	Kakonet (667 JCL)									
	flashgun	JJ3	..	..	..		191	0		
	B-type	JJ6	..	..	..		168	0		
	Kamillosan (221 Camden)									
	liquid	100 mils	48	0	12	0	7	0		
Delete	2 oz and 4 oz									
	Kannasyn (97 Bayer) vials									
	.. .. ..	5	154	2ea	—		231	3	TS	
	Karvol (324 Crookes)									
	inhalent capsules ..	10	20	0	5	0	2	11		
		500	35	0ea	8	9ea	61	3		
	Keepaway (689 Keepaway)									
Insert	(distributors 1418 Strenol)									
	Kent (693 Kent)									
	hairbrushes, men's classic "oval" design, prices shown are for each pair, not singles.									
	tooth brushes									
	"De Luxe"		60	0	—		7	6		
	"Wessler"		55	4	—		6	11		
	ex. hard		60	0	—		7	6		
	"KB42" badger ..		47	4	—		5	11		
	Keystone-Long-Aid (975 PDS)									
	Black Beauty ..	2½ oz	42	0	10	6	*6*	*2*		
	bergamot conditioner	3½ oz	70	0	20	0	*11*	*6*		
	Bleach and Glow ..		80	0	20	0	*11*	*6*	†	
	hot oil treatment	3½ oz	64	0	16	0	*9*	*3*		
	Long-aid with K7	3½ oz	100	0	25	0	*14*	*6*		
	pressing compound	3½ oz	64	0	16	0	*9*	*3*		
	Sweet Smell deodorant	1¾ oz	44	0	11	0	*6*	*5*		
	sulphur pomade	3½ oz	100	0	25	0	*14*	*6*		
	Kinortine (1336 WJ&C)									
	tablets		69	0	17	3	*9*	*2*		
	Kodak (711 Kodak)									
	cameras									
	Instamatic "300" ..		159	3ea	39	10ea	284	10		
	"400" ..		183	7½ea	45	11ea	328	5		
	Retinette 1B ..		445	3ea	111	4ea	796	4		
	1A ..		250	3ea	62	7ea	447	7		
	case	67112	41	2ea	10	4ea	73	8		
	case	67145	67	2ea	16	10ea	120	2		
	case	67146	93	2ea	23	4ea	166	8		
	case	67149	51	5½ea	12	10ea	92	0		
	Kodablitz flasholder	62713	26	8ea	6	8ea	46	8		
	projector									
	Carousel S		942	6ea	—		1450	0		
	case		68	3ea	17	1ea	122	1		
	minlature film									
	Tri-X, Plus-X 135 cassette (20 exp.)		40	0	10	0	5	9		
Delete	Brownie Cresta 3 case ..	925								
Delete	Automatic 8 movie and case									
	Kopil (667 JCL)									
	camera 111A cine	JK43	..	..	..		828	9		

	pistol grip ..	JK38	..	..	..	70	3		
	case	JK50	..	..	..	104	0		
	Zoom 8EE ..	JK44	..	..	..	665	0		
	exposure meter 111	JK34	..	..	..	70	0		
	M9	JK35	..	..	..	66	3		
	Kwells (893 Nicholas)	12	27	0	—	3	0	†	
elete		10							
	Lactagol (720 Lactagol)								
elete	powder ..	8 oz							
	Lactocalamine (324 Crookes)								
	cream	1 oz	32	0	8	0	4	2	
	lotion	1 oz	18	0	4	6	2	4½	
		2 oz	24	0	6	0	3	2	
		4 oz	30	0	7	6	3	11½	
	talcum powder ..		32	0	8	0	4	2	
	Lactol (67 Ashe) ..	small	36	9	—		4	0	
sert	drops		13	6	2	0	1	8	
sert	meal		21	0	—		2	6	
sert	**Lady Fayre** (1070 Windsor)								
	cologne	1050	26	0	6	4	3	9	
	Laevoral-C (218 Calmic)								
	liquid	100 mils	5	8ea	1	5ea	9	11	
		dp 250 mils	12	6ea	—		18	9	
	L'Aimant (301 Coty)								
	bath cubes ..	2073	37	9	9	2	5	6	
	bath oil	075	115	3	28	1	16	9	
	bath salts	071	68	9	16	9	10	0	
	brilliantine	036	37	9	9	2	5	6	
	creamy skin perfume ..	058	93	0	22	8	13	6	
	dusting powder de luxe	0350	134	3	32	9	19	6	
	refill	0351	79	3	19	4	11	6	
	eau de toilette ..	013	46	6	11	4	6	9	
		015	68	9	16	9	10	0	
		016	103	3	25	2	15	0	
	face powder	050	41	3	10	1	6	0	
	hand lotion	068	46	6	11	4	6	9	
	measured mist aerosol								
		245/55	794	9	193	9	115	8	
	refill	249/55	433	6	105	7	63	0	
	measured perfume	0128	289	0	70	5	42	0	
	refill	0132	206	0	50	4	30	0	
	parfum de toilette ..	025	120	6	29	4	17	8	
		026	206	6	50	4	30	0	
		027	326	9	79	8	47	6	
	perfume ..	110-20	120	6	29	4	17	6	
	perfumed sachets ..	S7	41	3	10	1	8	0	
	soap toilet	082	21	0	5	1	2	9	
	bath	081	34	3	8	4	4	8	
	solid fragrance ..	020	53	3	13	0	7	9	
	talcum	066	34	3	8	4	5	0	
		067	53	0	13	0	7	9	
sert	**Landers** (975 PDS)								
	cold cream ..	6 oz	46	0	11	6	*6*	*8*	
	dry skin cleanser ..	6 oz	46	0	11	6	*6*	*8*	
	hand cream	6 oz	46	0	11	6	*6*	*8*	
	olive oil pomade	2½ oz	22	0	5	6	*3*	*3*	
		7 oz	40	0	10	0	*5*	*10*	
		14 oz	64	0	16	0	*9*	*4*	
	petals lotion ..	8 oz	46	0	11	6	*6*	*8*	
	vanishing cream ..	2 oz	26	0	6	6	*3*	*10*	
elete	Lands (1524 BDH)								
sert	**Lands** (322 Cripps)								
	Lashique (385 DG) ..		55	0	14	0	8	0	
	Lasso (Patou) (1438 WH&C)								
	eau de toilette 2 oz ..	264	15	8ea	3	11ea	*27*	*6*	
	4 oz ..	265	28	0ea	7	0ea	*49*	*0*	
	8 oz ..	266	51	0ea	12	9ea	*90*	*0*	
	perfume ¼ oz ..	2194	24	0ea	6	0ea	*42*	*0*	
	½ oz ..	2197	41	4ea	10	4ea	*72*	*6*	
	1 oz ..	2198	72	0ea	18	0ea	*126*	*0*	
	2 oz ..	2199	122	0ea	30	6ea	*215*	*0*	
	handbag	196	28	0ea	7	0ea	*49*	*0*	
	Late Night Final (645 Innoxa)		..	..	..		7	3	
			..	..	..		9	6	
	La Toja (900 Norton)								
	Magno soap toilet ..		28	0	7	0	*4*	*0*	
	bath ..		48	0	12	0	*7*	*0*	
	talcum puffer		43	0	10	9	*6*	*3*	
elete	Lautrec (736 Lautrec) existing entries								
sert	**Lautrec** 736 Lautrec)								
	Angent	bottle	26	0	6	6	3	9	
	Manly Look ..	aerosol	44	0	11	0	6	9	
	Shiny Look ..	aerosols	34	0	8	6	4	11	
			47	6	11	10	8	11	
	Ledermycin (746 Lederle)								
	with nystatin								
	capsules	16	18	6ea	—		*27*	*9*	TS
		100	110	10ea	—		*166*	*3*	TS
		500	534	10ea	—		*802*	*3*	TS
	tablets 300 mgm ..	16	32	8ea	—		*49*	*0*	TS
		100	195	0ea	—		*292*	*6*	TS
		500	941	4ea	—		*1412*	*0*	TS
	Lempak (261 Christy)								
	beauty mask ..	sachet	8	8	2	2	1	3	
	cleansing lotion ..		19	2	4	10	2	9	
	Le Muguet Fleuri (981 Picot)								
	perfume ..	miniature	41	2	10	3½	*6*	*0*	
		¼ oz	120	0	30	0	*17*	*6*	
		½ oz	233	2	58	3½	*34*	*0*	
		1 oz	432	0	108	0	*63*	*0*	
		2 oz	720	0	180	0	*105*	*0*	
	Length'n Lash (385 DG)		123	0	31	0	18	0	
	Lentheric (753 Lentheric)								
	clean-up cream ..		..	..	..	..	8	9	
							12	9	
	cleansing milk ..		..	..	..	..	8	9	
	cleansing ice dew ..		..	..	..	..	15	0	
	cream rouge		..	..	..	..	7	6	
	eyebrow pencil ..		..	..	..	..	4	8	
	eye cosmetic case ..		..	..	..	..	32	6	
	eye-liner liquid ..		..	..	..	..	10	6	
	eye shadow		..	..	..	..	7	8	
	eye shadow stick ..		..	..	..	..	8	9	
	face powder ..	small	..	..	..	..	7	9	
	Finishing Touch								
	refill		..	..	..	..	6	9	
	puffs		..	..	..	..	1	3	
	foundation lotion ..		..	..	..	..	9	6	
	mascara block ..		..	..	..	..	9	6	
	refill		..	..	..	..	6	0	
	nourishing ice dew ..		..	..	..	..	25	0	
	Onyx after-shave lotion		..	..	..	..	7	6	
							12	8	
							50	0	
	Cologne		..	..	..	..	8	9	
							15	6	
							63	0	
	de luxe travel kit ..		..	..	..	..	136	6	
	deodorant roll-on ..		..	..	..	..	7	9	
	hair dressing ..		..	..	..	..	7	6	
							12	6	
	overnighter ..		..	..	..	..	32	6	
	pre-shave lotion ..		..	..	..	..	7	6	
							12	6	
	shampoo		..	..	..	..	6	9	
	shaving cream ..		..	..	..	..	6	11	
	Royal Rose								
	bouquet ..	miniature	..	..	..	..	6	0	
		2 oz	..	..	..	..	12	6	
	bubbling bath oil ..		..	..	..	..	8	9	
	hair mist		..	..	..	..	11	6	
	perfume ..	small	..	..	..	..	16	9	
	soap ..	toilet box of 2	..	..	..	..	6	9	
	talc		..	..	..	..	6	9	
	skin mist		..	..	..	..	9	11	
	skin tonic		..	..	..	..	8	9	
	special hand cream ..		..	..	..	..	10	6	
	skin food ..		..	..	..	..	10	6	
							19	6	
	Sun'n Wind cream ..		..	..	..	..	10	6	
	Tiara perfume ..	Gem	..	..	..	..	22	6	
		¼ oz	..	..	..	..	35	0	
		½ oz	..	..	..	..	55	6	
	bouquet ..	miniature	..	..	..	..	9	6	
		small	..	..	..	..	15	9	
		4 oz	..	..	..	..	25	0	
	mist		..	..	..	..	21	0	
	Iceberg		..	..	..	..	9	6	
	bubble bath oil ..		..	..	..	..	10	6	
	dusting powder ..		..	..	..	..	16	6	
	hair mist		..	..	..	..	12	6	
	talc	small	..	..	..	..	8	9	
		large	..	..	..	..	13	6	
	bath cubes box of 4 double		..	..	..	..	6	0	
	soap, toilet ..	box of 3	..	..	..	..	11	6	
	bath ..	box of 2	..	..	..	..	11	6	
	toning ice dew ..		..	..	..	..	17	6	
	transparent foundation cream		..	..	..	..	8	9	
	Tweed perfume	sachet	..	..	..	..	6	9	
		replica	..	..	..	..	17	6	
		purse flacon	..	..	..	..	21	0	
		¼ oz	..	..	..	..	32	6	
		½ oz	..	..	..	..	52	6	
		1 oz	..	..	..	..	87	6	
		2 oz	..	..	..	..	168	0	
		purse aerosol	..	..	..	..	25	0	
		de luxe	..	..	..	..	40	0	
	bouqnet ..	miniature	..	..	..	..	7	6	
		1 oz	..	..	..	..	10	6	
		2 oz	..	..	..	..	14	6	
		4 oz	..	..	..	..	21	0	
		8 oz	..	..	..	..	35	0	
		16 oz	..	..	..	..	52	6	
	iceberg		..	..	..	..	9	6	
	mist		..	..	..	..	25	0	
	bath salts		..	..	..	..	13	6	
	oil, plain or bubbling		..	..	..	..	10	6	
							16	6	
	brilliantine		..	..	..	..	7	6	
	deodorant, cologne or stick		..	..	..	..	7	9	
	dusting powder ..		..	..	..	..	14	9	
	essence	small	..	..	..	..	13	9	
		1 oz	..	..	..	..	25	0	
	hair mist		..	..	..	..	11	9	
	shampoo		..	..	..	..	8	9	
	soap, toilet ..	box of 3	..	..	..	..	10	0	
	talc		..	..	..	..	12	11	
	tan (aerosol)		..	..	..	..	12	6	
	weekender hair mist ..		..	..	..	..	7	6	
	Less (528 GM)	toothpaste	15	7	3	10¾	2	1	
	Leukeran (208 BW)								
	tablets 2 mgm ..	100	16	8ea	—		25	0	†s1s4A
	5 mgm ..	100	25	4ea	—		38	0	†s1s4A
	Leviton (187 BS)								
	tablets	100	20	0ea	—		30	0	†s4B
	L'Heure Attendue (Patou) (1438 WH&C)								
	perfume	¼ oz	24	0ea	6	0ea	*42*	*0*	
		½ oz	41	4ea	10	4ea	*72*	*6*	
		1 oz	72	0ea	18	0ea	*126*	*0*	
		2 oz	122	0ea	30	6ea	*215*	*0*	
	handbag		28	0ea	7	0ea	*49*	*0*	
	Lichensa (1336 WJ&C)								
	ointment		54	0	13	6	7	2	
	Licoricine (561 HF) ..		16	0	4	0	2	3	
			23	0	5	9	3	3	
	Lidothesin (1341 Willows)								
	antiseptic gel 2%	15 mils	30	0	—		*3*	*9*	
	Lifebuoy (756 Lever)								
	soap toilet ..	6 doz	46	6	11	4		*11*	
	bath ..	3 doz	37	0	9	0	*1*	*5½*	
	family size	2 doz	31	8	7	9	*1*	*10½*	
	Lifeguard (893 Nicholas)								
	disinfectant aerosol ..		44	3	—		*4*	*11*	

Lik. A. Med. (67 Ashe)
laxative cream ..tube 20 3 4 11 2 9
cup of youth .. .. 1 oz 56 8 13 6 8 3
3 oz 162 0 38 6 23 6
double acting cleansing cream 82 8 19 8 12 0
double depth cleansing cream 58 8 13 11 8 6

Lille de France (60 Arden)
lotion .. .. 407.00 .. .. .. 11 9

Lince 3 (884 NB)
camera 296 0
case 55 7

Linctavit (968 P-Dev) dp 20 oz 16 9ea — — †

Lintox (67 Ashe)
tonic .. .. .. 3 oz 22 0 — 2 9
8 oz 40 0 — 5 0

Lixen (34 A&H)
elixir .. .. .. 5 oz 30 0 7 6 4 2
.. .. .. 1 litre 12 6ea 3 1½ea 20 4

Delete existing sizes

Lloyd's (629 HL)
adrenaline cream .. jars 49 6 — *5 6* †
72 0 — *8 0* †

Lomotil (1121 Searle)
Insert liquid .. .. DD

L'Onglex (493 Gambles)
hair spray 30 2 7 6 *4 6*

L'Or (301 Coty)
parfum de toilette 228 55 464 6 113 3 67 6
262 55 791 6 192 11 115 0

L'Origan (301 Coty)
bath oil 075 115 3 28 1 16 9
salts 071 68 9 16 9 10 0
creamy skin perfume .. 058 93 0 22 8 13 6
dusting powder de luxe 0350 134 0 32 9 19 6
refill 0351 79 3 19 4 11 6
eau de toilette .. 013 46 6 11 4 6 9
015 68 9 16 9 10 0
016 103 3 25 2 15 0
hand lotion 068 46 6 11 4 6 9
measured mist aerosol 245 55 794 9 193 9 115 6
refill 249 55 433 6 105 7 63 0
parfum de toilette .. 025 120 6 29 4 17 6
026 206 6 50 4 30 0
027 326 9 79 8 47 6
perfume .. 110-70 120 6 29 4 17 6
perfumed sachet .. 87 41 3 10 1 6 0
soap, toilet 082 21 0 5 1 2 9
bath 081 34 3 8 4 4 6
solid fragrance .. 020 53 3 13 0 7 9
talcum 066 34 3 8 4 5 0
067 53 0 13 0 7 9

Love Pat (1052 Revlon)
replacement puff .. 13 9 3 5¼ 2 0

Lucien Lelong (1397 P de LL)
three of a kind .. 74 12 10ea 3 2½ea *22 6*
Tout Lelong 160 28 6ea 7 1½ea *50 0*
trio 79T 12 0ea 3 0ea *21 0*

Lucimat (16 Agfa)
exposure meter ..6381 .. .. .. *180 9*
case .. ..6081 .. .. .. *24 0*

Lucimeter S (16 Agfa)
exposure meter ..6380 .. .. .. *135 6*
case .. ..6079 .. .. .. *11 6*

Lucozade (103 BF)
large bottle 23 2½ 3 6 *2 11**
*Includes 3d. for container.

Lumina (301 Coty)
beauty masque ..tube 60 3 14 8 8 9

Luminal (97 Bayer)
tablets gr. ½ .. .. 100 26 0 — 3 3 †sls84A
500 78 0 — 9 9 †sls84A
gr. 1 .. .. 250 78 0 — 9 9 †sls84A
Delete gr. ½ 1000

Lusty's (781 Lusty)
lecithin powder .. 6 oz 40 0 — *4 9*

Lyophrin (179 BDH) .. .. †

Macleans (105 BTD)
tooth-paste .. standard 17 5 4 4½ *2 4*
large 24 10 6 2½ *3 4*
economy 33 6 8 4½ *4 6*

Magic (975 PDS)
after-shave cream *8 3*
shaving powder *9 9*

Mamiya (1027 Rank)
camera prismatic
48 mm. f/1.9 lens 1559 11
camera six-nine 2160 0
de luxe 2630 0
camera auto-lux 35
48 mm f/2·8 lens 799 0
camera super de luxe 858 0

Mamiyaflex (1027 Rank)
camera C2
105 mm f/3.5 lens 1681 2
body only 839 3
case 128 3
camera C3
80 mm.f/2·8 lens 2222 8
body only 1284 7
case 128 3

Marevan (436 Evans)
tablets 20 mgm .. 100 432 0 — 54 0

Marigold (35 AR)
(distributors 774 LR)
rubber gloves
Chic 30 0 2 9½ *3 11*
rubber gloves
new style suedette 450 37 8 3 6 *5 0*

Marmaduke Firths (898 Northern)
camphorated goose grease .. .. 1 oz 18 0 4 6 2 6
2 oz 30 0 7 6 4 0
4 oz 50 0 12 6 7 0

Mascetin (938 PD)
(vet.) 3·5 mils box of 4 8 10ea — 13 3 TS
48 101 10ea — 152 9 TS

Matine (654 Innoxa)
foundation 6 9
.. .. .. 10 3

Mavala (664 JS&C)
charged applicator .. 140 0 35 0 *21 0*
Delete coffret

Maws (810 Maw)
junior shampoo bottle 348.00 24 0 6 0 3 6

Max Factor (813 MF)
active moisturizer .. 65 4 15 6 9 6
astringent foundation lotion .. 46 8 11 1 6 9
cake rouge 50 0 11 11 7 3
cleansing cream .. 26 0 6 2 3 9
cake mascara 34 8 8 3 5 0
corrective cream .. 19 4 4 7 2 9
cream rouge 56 8 13 6 8 3
creme protectrice .. 26 0 6 2 3 9
dry skin cream .. 56 8 13 11 8 6
eye cream plus .. 44 8 10 7 6 6
eye-liner cake 58 8 13 11 8 6
eye make-up remover pads 31 4 7 5 4 6
eye pencil 32 8 7 9 4 9
eye shadow 22 8 5 5 3 3
eye shadow powder .. 24 0 5 8 3 6
face powder 38 0 9 0 5 6
fashion lashes 31 4 7 5 4 6
fluid rouge .. .. 132 0 — 16 6
gentle foam cleanser .. 31 4 7 5 4 6
invisible foundation .. 67 4 16 0 9 9
flexi-tube 40 0 9 6 5 9
lip gloss 24 0 5 8 3 6
mascara wand 26 0 6 2 3 9
refill 67 4 16 0 9 9
skin freshener 26 0 6 2 3 9
velour puff 46 8 11 1 6 9
velvety night cream .. 8 8 2 1 1 3
vitamin massage cream 70 8 16 9 10 3
for men
after-shave lotion .. 93 4 22 2 13 6
body talc 46 8 11 1 6 9
cream hairdressing .. 38 0 9 0 5 6
deodorant Cologne .. 44 8 10 7 6 6
pre-electric 60 8 14 5 8 9
tonic hair dressing .. 50 0 11 11 7 3
46 8 11 1 6 9

Maybelline (1054 R&A)
eyebrow pencil .. 12 0 3 0 1 9
antomatic 58 3 14 7 8 6
refill 25 8 6 5 3 9
eye-liner pencil automatic 58 3 14 7 8 6
refill 35 8 6 5 3 9
iridescent 30 10 7 8½ 4 6
fluid 58 3 14 7 8 6
eye shadow 25 5 3 10 2 3
mascara cake .. 25 8 6 5 3 9
mascara cream small 15 5 3 10 2 3
large 25 8 6 5 3 9
mascara magic .. 58 3 14 7 8 6
refill 42 10 10 8½ 6 3
remover 30 10 7 8½ 4 6
Ultra Brow 65 0 16 3 9 6
Ultra Lash mascara .. 65 0 16 3 9 6
refill 44 6 11 1½ 6 6

Medilax (1457 PP Ltd)
Delete pellets 144

Medinal (187 BS)
tablets gr. 5 .. .. 100 52 0 — 6 6 †sls84A
gr. 7½ .. .. 100 81 0 — 10 1 †sls84A

Insert **Medisoap** (436 Evans)
basic .. .. .. 3 oz 15 0 3 9 2 1½
hexachlorophene .. 3 oz 12 0 3 0 1 10

Meggezones (831 Meggeson)
pastilles 16 0 4 0 2 4
children's 14 0 3 6 2 0
cough syrup 16 0 4 0 2 4

Memoire Cherie (60 Arden)
bath salts .. 763.84 .. .. .. 33 6
travel .. 764.84 .. .. .. 18 9
dusting powder 745.84 .. .. .. 12 6
754.84 .. .. .. 23 6
flower mist .. 809.30 .. .. .. 26 6
809 46 .. .. .. 21 0
gift box .. 991.00 .. .. .. 110 0
hand and body lotion
357.64 .. .. .. 11 9
perfumair .. 809.05 .. .. .. 28 6
perfume .. 809.41 .. .. .. 60 0
809 42 .. .. .. 87 6
809.43 .. .. .. 130 0
809.44 .. .. .. 220 0
perfume mist .. 809.33 .. .. .. 55 0
purse atomiser 809.45 .. .. .. 67 6

Mentasol (509 Gibbs)
tooth-paste 17 9 4 4 *2 4*
25 2 6 1½ *3 4*

Mephine (1352 Wyeth)
elete oral elixir .. .. 2 oz
elete tablets .. .. 20 & 250
Mephosol (324 Crookes)
tablets .. .. .. 25 42 0 — 5 3 †s4B
100 150 0 — 18 9 †s4B
500 55 8ea — 83 6 †s4B
Merthiolate (413 Lilly)
elete ophthalmic ointment 1dr.
Methedrine (208 BW)
Injection ampoules .. 5 40 0 — 5 0 †s4B
25 148 0 — 18 6 †s4B
Metycaine (413 Lilly)
elete ophthalmic ointment with Merthiolate 1dr.
Mickies (67 Ashe)
dog candy crunch .. 15 6 — 1 9
Microdue (884 NB)
flashgun 55 0
case 11 6
Microlux B (884 NB)
flashgun 21 0
elete Micron (884 NB) flashgun
Midnight (385 DG)
bath essence . intro 38 0 10 0 *5 6*
25 cc 60 0 15 0 *8 9*
50 cc 93 0 23 0 *13 6*
dusting powder drum 93 0 23 0 *13 6*
plastic 57 0 14 0 *8 3*
hand and body lotion 100 cc 86 0 21 0 *12 6*
perfume .. purse 87 0 22 0 *12 9*
12 cc 243 0 61 0 *35 6*
Skin perfume .. intro 38 0 10 0 *5 6*
25 cc 60 0 15 0 *8 9*
54 cc 93 0 23 0 *13 6*
108 cc 137 0 34 0 *20 0*
175 cc 206 0 51 0 *30 0*
Milical (451 F&J)
slimming biscuits .. 47 0 — *3 11*
(1½ doz)
Milk of Magnesia (976 PS&T)
12 oz 35 8 8 11 4 9
Mil-Par (976 PS&T) .. 8 oz 31 2 7 9½ 4 1
Minette (667 JCL)
compact slide viewer .. JE6 .. .. .. 45 0
exposure meter IX .. JE5 .. .. .. 69 9
photolight 11 .. .. JE3 .. .. .. 86 3
4L .. .. JE4 .. .. .. 141 10
projector Eva-vision JE19 .. .. .. 179 3
viewer, auto-slide JE18 .. .. .. 63 6
elete Mini 333 (546 Guard)
nsert **Mini 333** (816 Mayborn)
Mini Bisks (175 BCP) .. 12 39 0 — 4 2
Minolta (667 JCL)
cameras
16EE with case .. JM3 .. .. .. 650 9
autocord .. JM28 .. .. .. 1075 9
case .. JM28a 93 0
16-11 .. JM37A 359 0
AL .. .. JM47 .. .. .. 889 0
case .. JM48 .. .. .. 72 4
SRI .. .. JM70 .. .. .. 1744 3
JM130 .. .. .. 1554 3
case .. JM71A 126 0
SR7 .. .. JM135 .. .. .. 2774 11
JM134 .. .. .. 2214 0
case .. JM136 .. .. .. 123 6
uniomat .. JM94 .. .. .. 704 6
case .. JM95 .. .. .. 75 11
A5 .. .. JM93 .. .. .. 576 0
case .. JM96 .. .. .. 73 0
M16P .. JM116 .. .. .. 245 11
auto Zoom 8 JM140 .. .. .. 1935 0
Repo with case JM145 .. .. .. 579 9
Hi-matic 7 .. JM150 .. .. .. 1086 0
case .. JM151 .. .. .. 90 8
Zoom 8 .. JM122 .. .. .. 1538 0
case .. JM123 .. .. .. 138 11
projectors
mini 35 .. JM44 .. .. .. 310 6
auto changer JM45 .. .. .. 73 0
mini 44 .. JM60 .. .. .. 347 9
mini 16 .. JM61 .. .. .. 273 9
viewer 16 .. JM46 .. .. .. 34 9
Minoltina-P (667 JCL)
camera .. .. .. JM8 .. .. .. 659 6
case .. .. .. JM9 .. .. .. 64 3
Minox (673 J of H)
camera B 1767 0
black satin finish 1999 6
projector Minomat 1529 0
Minotact 869 0
Miocarpine (451 F&J)
ophthalmic solution
0·5% .. 15 mils 4 3ea — *6 5* †s1
1% .. 15 mils 4 9ea — *7 2* †s1
2% .. 15 mils 5 6ea — *8 3* †s1
4% .. 15 mils 6 9ea — *10 2* †s1
Moment Supreme (Patou) (1438 WH&C)
face powder 510 16 3ea 4 1ea *28 6*
perfume .. ¼ oz 2493 24 0ea 6 0ca *42 0*
½ oz 2497 41 4ea 10 4ea *72 6*
1 oz 2498 72 0ea 18 0ea *126 0*
2 oz 2499 122 0ea 30 6ea *215 0*
handbag 496 28 0ea 7 0ea *49 0*
parfum Cologne 2 oz 528 13 8ea 3 5ea *24 0*
parfum de tollette 2 oz 564 15 8ea 3 11ea *27 6*
4 oz 565 28 0ea 7 0ea *49 0*
8 oz 566 51 0ea 12 9ea *90 0*
aerosol 519 42 8ea 10 8ea *75 0*
Monotheamin (413 Lilly)
elete Enseals 200 mgm all sizes
nsert **Monsieur Net** (Patou) (1438 WH&C)

after shave cream .. 10 11 0ea 2 9ea *19 3*
travel pack 11 22 0ea 5 6ea *38 6*
after shave lotion 4 oz 2010 20 6ea 5 2ea *36 0*
eau de Cologne 2 oz 2628 13 0ea 3 3ea *22 9*
4 oz 2629 24 0ea 6 0ea *42 0*
atomiser 19 36 0ea 9 0ea *63 0*
pre-electric shave 2 oz 2014 9 10ea 2 6ea *17 3*
soap (3) 351 19 0ea 4 9ea *30 0*
travel pack 50 9 9ea 2 5ea *15 6*
talcum 614 9 0ea 2 3ea *15 9*
Moorland (234 Cartwright)
indigestion tablets .. 20 7 6 1 10½ 1 0
40 13 9 3 5½ 1 10
80 22 6 5 7½ 3 0
Morkit (96 BC)
bird repellent .. packet 30 0 — 3 9
carton 104 0 — 13 0
Morny (862 Morny)
bath essence .. .. 445 .. .. .. 8 6
salt tablets 6 .. 450 .. .. .. 3 9
12 .. 451 .. .. .. 7 3
crystals .. 470 .. .. .. 8 9
dusting powder .. 435 .. .. .. 8 0
with puff .. .. 431 .. .. .. 11 6
luxury mist perfume .. 144 .. .. .. 15 6
perfumes .. .. 132 .. .. .. 4 9
133 .. .. .. 7 9
134 .. .. .. 13 6
138 .. .. .. 70 0
shaving bowl refill .. 561 .. .. .. 5 6
skin perfume .. .. 194 .. .. .. 7 0
196 .. .. .. 11 6
soap .. .. .. 520 .. .. .. 4 3
511 .. .. .. 7 3
512 .. .. .. 4 9
Morphy-Richards (863 MR)
hair salon pack 49 6
Mothereze (232 Carter)
tablets 40 16 0 4 0 *2 9*
Mousse (654 Innoxa)
foundation 6 9
.. .. .. 10 3
Mouson (529 Gorney)
creme .. .. tube 30 0 7 6 4 6
Movex (16 Agfa)
camera Reflex 8 mm .. 5142 .. .. .. *3734 6*
Insert case .. .. 6515 .. .. .. *246 0*
Delete camera 5141
Movol (406 WE) .. .. 14 0 — *1 9* †
Muguet des Bois (301 Coty)
bath oil 075 115 3 28 1 16 9
bath salts 071 68 9 16 9 10 0
creamy skin perfume .. 058 93 0 22 8 13 6
dusting powder de lux 0350 134 3 32 9 19 6
refill 0351 79 3 19 4 11 6
eau de toilette 013 46 6 11 4 6 9
015 68 9 16 9 10 0
016 103 3 25 2 15 0
face powder 050 41 3 10 1 6 0
hand lotion 068 46 6 11 4 6 9
measured mist aerosol
245/55 794 9 193 9 115 6
refill 249/55 433 6 105 7 63 0
perfume .. 110-60 120 6 29 4 17 6
perfumed sachets .. S7 41 3 10 1 6 0
soap toilet 082 21 0 5 1 2 9
bath 081 34 3 8 4 4 6
solid fragrance .. 020 53 3 13 0 7 9
talcum 066 34 3 8 4 5 0
067 53 0 13 0 7 9
Mycardol (97 Bayer)
tablets .. .. .. 100 50 0 — 6 3
1000 28 4ea — 42 6
5000 125 10ea — 188 9
Myleran (208 BW)
tablets 0·5 mgm .. 100 7 8ea — 11 6 †s1s4A
2 mgm .. 100 12 0ea — 18 0 †s1s4A
My Love (60 Arden)
bath salts fine 753.77 .. .. .. 28 6
travel 765.77 .. .. .. 16 9
dusting powder 745.77 .. .. .. 10 6
756.77 .. .. .. 17 6
flower mist .. 804.25 .. .. .. 18 9
perfumair .. 804.05 .. .. .. 24 6
solid Cologne .. 827.00 .. .. .. 10 6
Insert **Mytelase** (97 Bayer)
tablets .. 10 mgm .. 100 20 0ea — 35 0
"N" (1397 P de LL)
friction lotion 99 20 0 5 0 *3 0*
fragrance 101 58 0 14 6 *8 6*
102 120 0 30 0 *17 6*
104 189 0 47 3 *27 6*
108 309 0 77 3 *45 0*
Cologne 714 28 6ea 7 1½ea *50 0*
718 42 10ea 10 8½ea *75 0*
perfume 79 51 0 12 9 *7 6*
78 72 0 18 0 *10 6*
80 120 0 30 0 *17 6*
80P 120 0 30 0 *17 6*
81 17 2ea 4 3½ea *30 0*
82 24 3ea 6 2ea *42 6*
800 28 6ea 7 1½ea *50 0*
801 42 10ea 10 8½ea *75 0*
900 28 6ea 7 1½ea *50 0*
901 42 10ea 10 8½ea *75 0*
902 57 2ea 14 3ea *100 0*
1001 18 6ea 4 7½ea *32 6*
skin perfume 201 58 0 14 6 *8 6*
talcum 94 44 0 11 0 *6 6*
Nadinola (975 PDS)
bleaching cream .. ½ oz 54 0 13 6 *7 10* †
1 oz 82 0 20 6 *12 0* †

		2 oz	144	0	36	0	*21*	*0*	†
	de luxe ..	1½ oz	82	0	20	6	*12*	*6*	†
		2½ oz	144	0	36	0	*21*	*0*	†
	cleansing cream	.. 2 oz	58	0	14	6	*8*	*6*	
	Egyptian cream	.. 2 oz	82	0	20	6	*12*	*0*	
	Nadine soap ..	..	32	0	8	0	*4*	*6*	
	Nadinola soap ..	..	21	0	5	3	*3*	*0*	
	vanishing cream	.. 2 oz	58	0	14	6	*8*	*6*	
	Nair (235 CWL)								
	cream tube ..	.. 1 oz	31	4	7	10	4	3	
	otion	.. 4 oz	46	0	11	6	6	3	
Insert	**N.C.A.** (295 CM&R)								
	worm drench ..	10 oz	166	6	41	0	*18*	*6*	
		40 oz	48	9ea	11	10ea	*65*	*0*	
	Nefrolan (971 PSMB)								
	tablets .. 10 mgm	.. 25	5	4ea	—		8	0	†s4B
		250	48	0ea	—		72	0	†s4B
	25 mgm	.. 25	7	4ea	—		11	0	†s4B
		250	63	4ea	—		95	0	†s4B
	Negram (97 Bayer)								
	tablets	.. 56	45	4ea	—		68	0	
	Neoferrum (324 Crookes)	4 oz	42	0	10	6	6	1½	
		8 oz	72	0	18	0	10	6	
		80 oz	38	6ea	9	7½ea	67	4½	
	infants ..	.. ½ oz	32	0	8	0	4	8	
	tablets	.. 50	50	0	12	6	7	3½	
		250	16	0ea	4	0ea	28	0	
Delete	.. .. ..	.. 500							
	Neokienz (232 Carter)								
	herbs	.. 2 oz	14	0	3	6	*2*	*3*	
		6½ oz	38	6	9	7½	*6*	*6*	
	tablets	.. 40	11	0	2	9	*1*	*9*	
		100	20	6	5	1½	*3*	*3*	
	Neo-Mercazole (187 BS)								
	tablets	.. 100	126	0	—		15	9	
		500	45	0ea	—		67	6	
	Nephril (969 Pfizer)								
	tablets	.. 100	17	6ea	—		*26*	*3*	†s4B
		500	84	6ea	—		*126*	*9*	†s4B
	Nephril-R (969 Pfizer)								
	tablets	.. 100	12	6ea	—		*18*	*9*	†s4B
	Neutradonna Sed (187 BS)								
	powder	100 gm	66	0	—		8	3	†s154A
	tablets	.. 60	54	0	—		6	9	†s154A
	New Masque Frappe								
	(385 DG)		53	0	13	0	*7*	*9*	
	Nibiol (346 Dales)								
	tablets	.. 60	16	8ea	4	2ea	*29*	*2*	
	Night and Day (60 Arden)								
	dusting powder	745.85	—		—		10	0	
	flower mist ..	802.21	—		—		15	6	
	perfumair ..	802.05	—		—		24	6	
	Nikini (1073 Robinson)								
	sanitary garment pink		57	9	5	10	*6*	*11*	
	white		49	6	5	0	*5*	*11*	
	pads	.. 12	13	6	—		*1*	*6*	
	Ninona (210 B&C)								
Delete	baby powder								
	Nipole (667 JCL)								
	tripod T.M. 101	JN15	..	..	..		64	3	
	T.M. 102	JN16	..	..	..		107	0	
	T.M. 103	JN17	..	..	..		91	6	
	T.M. 104	JN18	..	..	..		68	6	
	T.H. 204	JN19	..	..	..		119	6	
	Noa Noa (596 HR)								
	perfume concentrate ..	448	..	..	..		*55*	*6*	
	skin perfume ..	.. 381	..	..	..		*21*	*0*	
	soap toilet (3) ..	.. 386	..	..	..		*12*	*6*	
Insert	**No Fol** (67 Ashe)	..	48	0	—		5	9	
	Noir (Weil) (960 ADP)								
	perfume handbag	.. 17	9	9ea	2	4½ea	*18*	*0*	
	¼ oz ..	.. 16	18	3ea	4	5½ea	*33*	*0*	
	½ oz ..	.. 15	32	0ea	7	9½ea	*57*	*0*	
	1 oz ..	.. 14	52	0ea	12	8ea	*92*	*0*	
	2 oz ..	.. 13	93	0ea	22	8ea	*163*	*0*	
	Nopain (898 CCL)								
Insert	first aid spray ..	.. 4 oz	33	10	8	3	4	11	
		6 oz	54	6	13	4	7	11	
	Notturna (301 Coty)								
	night cream ..	..	120	6	29	4	17	6	
	Nova (716 Krups)								
	bathroom scales	..	49	5ea	4	10ea	79	0	
	Nujol (1471 Plough)	small	24	0	6	0	3	6	
		large	40	0	10	0	5	10	
	Nulon (1037 Recklit)								
	hand cream ..	.. C	13	3	3	0¾	*1*	*9*	
		B	18	5	4	3¾	*2*	*6*	
		A	29	0	6	8¾	*3*	*11*	
		tube	13	3	3	0¾	*1*	*9*	
Insert	**Obesitol** (232 Carter)								
	safflower seed oil	.. ½ pt	36	0	—		*4*	*9*	
		1 pt	64	0	—		*8*	*6*	
		1 gall	31	0ea	—		—		
	Oblivon (187 BS)								
	capsules ..	.. 25	60	0	—		7	6	†s4B
		100	186	0	—		23	3	†s4B
	elixir	100 mils	51	0	—		6	4	†s4B
		500 mils	219	0	—		27	4	†s4B
	Oblivon-C (187 BS)								
	Ovets	.. 100	17	1ea	—		25	7	†s4B
	Odol (314 Cranbux)								
	toothpaste ..	..	17	3	4	3¾	2	4	
	On Dit (60 Arden)								
	dusting powder	745.76	—		—		10	0	
	flower mist ..	801.21	—		—		18	9	
	perfumair ..	801.05	—		—		24	6	
	triple ..	808.00	—		—		73	6	
	Opotholds (915 OPTH)								
Insert	(distributors 1232 T&R)								
	tablets	.. 25	45	0	11	0	*6*	*6*	
		100	11	4ea	2	10ea	*20*	*0*	
Insert	**Op-Thal-Zin** (179 BDH)	15 mils	7	4ea	1	10ea	—		
	Optima (16 Agfa)								
	cameras								
	1A	..2635	..	..	..		*599*	*6*	
	case	..6114	..	..	..		*61*	*6*	
	500S	..2206	..	..	..		*1240*	*3*	
	case ..	..6112	..	..	..		*82*	*9*	
Delete	111S	..2202							
Delete	Reflex ..	..3000							
	Optrex (690 Keldon)								
	eye lotion ..	large	36	0	9	0	4	9	
	baths ..	..	6	8		8	1	0	
	Orage (1897 P de LL)								
	friction lotion ..	.. 99	20	0	5	0	*3*	*0*	
	fragrance ..	.. 101	58	0	14	6	*8*	*6*	
		102	120	0	30	0	*17*	*6*	
		104	189	0	47	3	*27*	*6*	
		108	309	0	77	3	*45*	*0*	
	perfume ..	.. 79	51	0	12	9	*7*	*6*	
		78	72	0	18	0	*10*	*6*	
		80	120	0	30	0	*17*	*6*	
		80P	120	0	30	0	*17*	*6*	
		81	17	2ea	4	3½ea	*30*	*0*	
		82	24	3ea	6	2ea	*42*	*6*	
		800	28	6ea	7	1½ea	*50*	*0*	
		801	42	10ea	10	8½ea	*75*	*0*	
		900	28	6ea	7	1½ea	*50*	*0*	
		901	42	10ea	10	8½ea	*75*	*0*	
		902	57	2ea	14	3ea	*100*	*0*	
		1001	18	6ea	4	7½ea	*32*	*6*	
	skin perfume ..	.. 201	58	0	14	6	*8*	*6*	
	Orasecron (187 BS)								
	tablets	.. 10	69	0	—		8	7	†s4B
		25	144	0	—		18	0	†s4B
		100	44	0ea	—		66	0	†s4B
	Osa Dee (233 Carter)								
	glucose, calcium & vit D 1 lb		24	6	—		*2*	*9*	
	Otodex (1418 Strenol)								
	ear canker cure	.. ½ oz	22	0	5	6	*3*	*3*	
	Ovaltine (1803 Wander)								
Insert	baby rusks ..	.. 8 oz	14	5	—		*1*	*6*	
	Ovigest (208 BW)								
	elixir (vet.) 25 mils	.. 12	27	0ea	—		36	0	
	Ozo (761 Lilla-White)								
	toilet roll ..	double	17	8	—		*2*	*4*	
	Paddi (1073 Robinson)								
	cotton wool balls								
	white		12	0	—		*1*	*6*	
	coloured		14	0	—		*1*	*9*	
	nappy holders		47	3	—		*5*	*6*	
	ex. large		59	6	—		*6*	*11*	
	pads		16	4	—		*1*	*9*	
	pilch		25	0	—		*3*	*11*	
	Padisha (Weil) (960 ADP)								
	perfume handbag	.. 17	9	9ea	2	4½ea	*18*	*0*	
	¼ oz ..	.. 16	18	3ea	4	5½ea	*33*	*0*	
	½ oz ..	.. 15	32	0ea	7	9½ea	*57*	*0*	
	1 oz ..	.. 14	52	0ea	12	8ea	*92*	*0*	
	2 oz ..	.. 13	93	0ea	22	8ea	*163*	*0*	
	Pagan (981 Picot)								
	perfume ..	minlature	41	2	10	3½	*6*	*9*	
		¼ oz	120	0	30	0	*17*	*6*	
		½ oz	233	2	58	3½	*34*	*0*	
		1 oz	432	0	108	0	*63*	*0*	
		2 oz	720	0	180	0	*105*	*0*	
	Painex (267 C&A)	tablets	19	0	4	9	3	0	
	Pal (667 JCL)								
	M4 camera ..	.. JB1	..	..	..		330	2	
	case	.. JB2	..	..	..		52	7	
	junior camera ..	.. JB7	..	..	..		223	9	
	case	.. JB8	..	..	..		52	9	
	mat camera ..	.. JB9	..	..	..		361	0	
	case	JB10	..	..	..		52	9	
	projector In case	JV10	..	..	..		147	9	
	flashgun ..	.. JD1	..	..	..		26	0	
		JD1A	..	..	..		26	0	
	viewer	.. JV1	..	..	..		34	3	
	6×6	.. JV4	..	..	..		50	9	
	compact ..	.. JV2	..	..	..		22	3	
	pocket ..	.. JV3	..	..	..		26	6	
	Palaprin (187 BS)								
	tablets	.. 30	47	0	—		5	11	
		250	31	0ea	—		46	6	
	tablets forte ..	.. 100	14	2ea	—		21	3	
	Pan-Cake (813 MF)								
	make-up ..	..	31	4	7	5	4	6	
	Pan-Stick (813 MF)	..	36	0	8	7	5	3	
	Parazolidin (501 Gelgy)								
	tablets	.. 100	15	0ea	—		22	0	†s4B
		500	67	6ea	—		101	3	†s4B
Insert	**Parce Que** (1528 Capucol)								
	perfume atomiser	S.222	32	0ea	8	0ea	00	0	
	toilet water atomiser	S.231	29	6ea	7	4½ea	55	0	
	perfume ¼ oz	.. 222	21	6ea	5	4½ea	39	6	
	½ oz	.. 223	37	0ea	9	8ea	69	0	
	1 oz	.. 224	58	0ea	14	6ea	109	0	
	2 oz	.. 225	89	0ea	22	8ea	167	6	
	toilet water 2 oz	.. 231	18	0ea	4	6ea	33	6	
	4 oz	.. 232	31	0ea	7	9ea	58	0	
	8 oz	.. 233	54	0ea	13	6ea	99	0	
	16 oz	.. 234	87	0ea	21	9ea	160	0	
	Paris (301 Coty)								
	bath oil ..	.. 075	115	3	28	1	10	9	
	bath salts ..	.. 071	68	9	16	9	10	0	
	creamy skin perfume ..	058	93	0	22	8	13	6	
	dusting powder de luxe	0350	134	3	32	9	19	0	
	refill	..0351	79	3	19	4	11	0	
	eau de toilette ..	018	46	6	11	4	6	9	
		015	68	9	16	9	10	0	
		016	103	3	25	2	15	0	

	hand lotion	068	46	6	11	4	6	9	
	measured mist aerosol	245/55	794	9	193	9	115	6	
	refill	249/55	433	6	105	7	63	0	
	parfum de toilette ..	025	120	6	29	4	17	6	
		026	206	0	50	4	30	0	
		027	326	9	79	8	47	6	
	perfume ..	110-80	120	6	29	4	17	6	
	perfumed sachets ..	S7	41	3	10	1	6	0	
	soap toilet	082	21	0	5	1	2	9	
	bath	081	34	3	8	4	4	6	
	talcum	066	34	3	8	4	5	0	
		067	53	0	13	0	7	9	
	Paris Mist (654 Innoxa)								
	bath cubes (6)		..	..	..		6	6	
	powder		..	..	..		13	6	
	hand lotion ..	small	..	..	..		6	6	
		large	..	..	..		10	6	
ert	skin perfume ..	purse	..	..	..		6	3	
		small	..	..	..		13	6	
	soap toilet		..	..	..		2	6	
	talcum (plastic) ..		..	..	..		6	0	
	Parke-Davis (938 PD)								
	vaccines								
	catarrh ..	3 doses	78	9	..	..	8	9	
		6 doses	153	0	..	..	17	0	
		1 ml	27	0	..	..	3	0	
	vial ..	5 mils	78	9	..	..	8	9	
		10 mils	150	0	..	..	16	8	
		25 mils	249	9	..	..	27	9	
	cholera .. vial	1·5 mils	31	6	..	..	3	6	
		10 mils	112	6	..	..	12	6	
		25 mils	21	0ea		..	28	0	
	typhoid-paratyphoid								
	A & B vial	1·5 mils	31	6	..	..	3	6	
		10 mils	112	6	..	..	12	6	
		25 mils	21	0ea		..	28	0	
	A, B & C vial	1·5 mils	31	6	..	..	3	6	
		10 mils	112	6	..	..	12	6	
	A, B & cholera	1·5 mils	31	6	..	..	3	6	
	A & B & tetanus toxoid ..	1·5 mils	31	6	..	..	3	6	
		10 mils	112	6	..	..	12	6	
	Parnate (1153 SKF)								
	tablets	50	172	0	—		21	6	†s4B
		500	142	0ea	—		—		†s4B
	Parstelin (1153 SKF)								
	tablets	50	18	0½ea	—		27	1	†s4B
		500	170	8ea	—		256	0	†s4B
	elixir	4 oz	11	6½ea	—		17	4	†s4B
	Passionnement (1397 Pde LL)								
	friction lotion	99	20	0	5	0	*3*	*0*	
	fragrance	101	58	0	14	6	*8*	*6*	
		102	120	0	30	0	*17*	*6*	
		104	189	0	47	3	*27*	*6*	
		108	309	0	77	3	*45*	*0*	
	perfume	79	51	0	12	9	*7*	*6*	
		78	72	0	18	0	*10*	*6*	
		80	120	0	30	0	*17*	*6*	
		80P	120	0	30	0	*17*	*6*	
		81	17	2ea	4	3½ea	*30*	*0*	
		82	24	3ea	6	2ea	*42*	*6*	
		800	28	6ea	7	1½ea	*50*	*0*	
		801	42	10ea	10	8½ea	*75*	*0*	
		900	28	6ea	7	1½ea	*50*	*0*	
		901	42	10ea	10	8½ea	*75*	*0*	
		902	57	2ea	14	3ea	*100*	*0*	
		1001	18	6ea	4	7½ea	*32*	*6*	
	skin perfume	201	58	0	14	6	*8*	*6*	
	Pat-a-Creme (60 Arden)	408.00	—		—		11	9	
ete	**Pathone** (107 BH&L) entire entry								
	Paws (112 SBF)								
	cat food		10	3	—		*1*	*1*	
	Paxette (884 NB)								
	cameras								
	electromatic 1 ..		..	..	..		460	0	
	case		..	..	..		59	1	
	electromatic 1A ..		..	..	..		655	0	
	case		..	..	..		59	1	
	35		..	..	..		279	11	
	35 auto		..	..	..		657	9	
	35 B		..	..	..		464	11	
	35 LK		..	..	..		694	11	
	35 super		..	..	..		999	6	
	flashgun electronic ..		..	..	..		57	9	
	Paxilux (884 NB)								
	flashgun		..	..	..		57	9	
ete	Paximat (1017 PO)								
rt	**Paximat** (Rank1027)								
	projectors								
	Triumph 300 ..		..	..	..		*562*	*9*	
	N.12 ..		..	..	..		*614*	*6*	
	N.12 electric		..	..	..		*1012*	*3*	
	N.24 de luxe		..	..	..		*1127*	*0*	
	Pico .. N.12 ..		..	..	..		*525*	*0*	
	Pears (509 Gibbs)								
	baby powder		16	11	4	1½	*2*	*3*	
	transparent soap ..		9	2	2	3	*1*	*1*	
			13	4	3	3	*1*	*7*	
	Pen (267 C&A)								
	acriflavine and clearsight		11	0	—		1	4	
	iodine and mosquito ..		11	0	2	9	1	7	
	Pentax (1027 Rank)								
	cameras 35 mm								
	55 mm f/2 lens ..	SIa	..	..	..		1590	0	
	55 mm f/1·8 lens ..	SV	..	..	..		2200	0	
	Pentostam (208 BW)	100 mils	36	8ea	—		55	0	†s1
	Pertofran (501 Geigy)								
	ampoules 25 mgm/2 mils	10	14	0ea	—		21	0	†s4B
	tablets 25 mgm ..	100	34	6ea	—		51	9	†s4B
		1000	318	0ea	—		477	0	†s4B
	Peter Pan (121 Blbby)								
	toilet soap		45	5	11	4	*11*		
			(6 doz)		(6 doz)				
	Phanoderm (97 Bayer)								
	tablets	50	63	0	—		7	0	†s1s4A
Delete	.. .. ..	250							
Delete	Phillps (977 PE) existing entries								
Insert	**Philips** (977 PE)								
	electric blankets								
	standard single	EA1210	69	9ea	17	0ea	110	0	
	double	EA1220	98	3ea	24	0ea	155	0	
	3-heat single	EA1214	75	9ea	18	6ea	119	6	
		EA1214/W/BS	82	2ea	20	0ca	129	6	
		EA1214/W/CS	82	2ea	20	0ea	129	6	
		EA1214/P/RF	85	7ea	20	11ca	135	0	
		EA1214/P/RGF	85	7ea	20	11ea	135	0	
	double	EA1224	106	6ea	26	0ea	168	0	
		EA1224/W/BS	113	2ea	27	8ea	178	6	
		EA1224/W/CS	113	2ea	27	8ea	178	6	
		EA1224/P/RF	116	4ea	28	5ca	183	6	
		EA1224/P/RGF	116	4ea	28	5ca	183	6	
	family single	EA1212	50	5ea	12	4ea	79	6	
	double	EA1222	63	1ea	15	5ea	99	6	
	controlled heat								
	single ..	EA1216	98	3ea	24	0ea	155	0	
	double ..	EA1226	125	2ea	30	7ea	197	6	
	over blanket								
	single ..	EA1217	199	8ea	48	9ea	315	0	
	double ..	EA1227	239	8ea	58	6ea	378	0	
	hand hair drier	HK4100	44	4ea	10	10ea	69	11	
	gift set ..	HK4105	79	11ea	19	6ca	126	0	
	Parisienne ..	HK4106	93	2ea	22	9ea	147	0	
	hose & air hood	HK4101	25	4ea	6	2ea	40	0	
	stand ..	HK4103	5	2ca		7ea	7	6	
	hood hair dryer	HK4110	107	9ea	26	4ea	170	0	
	stand ..	HK4112	29	4ea	2	11ea	42	0	
Delete	Philshave (977 PE) existing entries								
Insert	**Philishave** (977 PE)								
	shavers								
	cordless battery	SC.7970	66	7ea	16	3ea	105	0	
	Envoy with floating heads	SC.7960	109	4ea	26	8ea	172	6	
	Superjet ..	SC.7920	79	11ea	19	6ea	126	0	
	spares								
	car accessory kit		15	0ea	—		20	0	
	cutter guard assembly								
	floating head ..		8	7ea	2	1ea	13	6	
	fixed head ..		6	3ea	1	6ea	9	10	
	hair trimmer floating head		11	1ea	2	9ea	17	6	
	fixed head ..		11	1ea	2	9ea	17	6	
	home barber kit								
	floating head ..		26	8ea	6	6ea	42	0	
	fixed head ..		26	8ea	6	6ea	42	0	
	shaving head assembly for type								
	SC.7860/7960 ..		20	7ea	5	1ea	32	6	
	SC.7779/7910/7911/ 7918/7920/7930/ 7970		17	0ea	4	2ea	26	10	
	SC.7743/7749/7778		18	0ea	4	5ea	28	5	
	Phillips (976 PS&T)								
	toothpaste		17	2	4	3½	*2*	*4*	
			24	7	6	1½	*3*	*4*	
	Phisohex (97 Bayer)	150 mils	7	6ea	1	10½ea	13	1½	
		5 litre	104	10ea	26	2½ea	183	5½	
	Phospholine Iodide (802 MS)								
	vial 3 mgm		19	2ea	—		*28*	*9*	†s1
	6·25 mgm		21	4ea	—		*32*	*0*	†s1
	12·5 mgm		24	8ea	—		*37*	*0*	†s1
	Photopia (980 Photopia)								
	camera 66	P1	..	..	..		113	8	
	case	P2	..	..	..		44	2	
	capacitor flashgun ..	P5	..	..	..		25	7	
	rangefinder	P86	..	..	..		43	11	
	case	P87	..	..	..		7	7	
Delete	exposure meter ..	P24							
	Physeptone (208 BW)								
	injection 10mgm/ml ..	10	5	0ea	—		7	6	†s1DD
		100	41	8ea	—		62	6	†s1DD
	Pimafucin (1497 PGBL)								
	suspension ..	20 mils	48	6ea	—		—		
	Pinaud (984 Pinaud) (distributors 451 F&J)								
Delete	Lilac Vegetal								
Delete	Set-up pre-shave								
	Piperazine Midy (1336 WJ&C)								
	granules ..	80 gm	110	0	27	6	*14*	*7*	
	Pituitrin (938 PD)								
Delete	ampoules 0·5 mil	50							
	Plaquenil (97 Bayer)								
	tablets	100	45	6ea	—		68	3	
		500	217	4ea	—		326	0	
	combi-pack ..		25	4ea	—		38	0	
Delete	Please (895 NA&V)								
Insert	**Please** (1529 PP)								
Delete	Pollergen (394 DF)								
	Polycolor (721 LC) ..		33	10	8	5½	4	11	‡
	Polysilane (1336 WJ&C) gel		216	0	54	0	*28*	*6*	
	Polytint (721 LC) ..		43	4	10	10	6	3	‡
	Pommade Midy (1336 WJ&C)		69	0	17	3	*9*	*2*	
	Ponderax (1123 SLL)								
Insert	(distributors 785 Macarthy) tablets	1000	340	0ea	85	0ea	—		
	Ponoxylan (1320 WSP) gel	30 gm	75	0	18	9	10	11	

Delete lozenges 20
Delete tablets 100

Posner's (975 PDS)

bergamot conditioner	3 oz	64	0	16	0	*9*	*3*	
	7 oz	100	0	25	0	*14*	*6*	
	13 oz	156	0	39	0	*22*	*6*	
shampoo	6 oz	68	0	17	0	*9*	*11*	
Ebonaire creme press	1½ oz	100	0	25	0	*14*	*6*	
scalp creme	1½ oz	100	0	25	0	*14*	*6*	
jet black rinse	2 oz	56	0	14	0	*8*	*3*	
Marcel wax ..	1¾ oz	44	0	11	0	*6*	*5*	
	3 oz	64	0	16	0	*9*	*3*	
	7 oz	100	0	25	0	*14*	*6*	
men's straightener ..	4 oz	64	0	16	0	*9*	*3*	
pressing oil glossine	1½ oz	44	0	11	0	*6*	*5*	
	3 oz	64	0	16	0	*9*	*3*	
	7 oz	100	0	25	0	*14*	*6*	
Pre-Strate	3 oz	44	0	11	0	*6*	*5*	
Silicurl	3 oz	64	0	16	0	*9*	*3*	
Silipress	3 oz	64	0	16	0	*9*	*3*	
Skintona	1 oz	64	0	16	0	*9*	*9*	
	2 oz	100	0	25	0	*14*	*6*	
soap	3½ oz	52	0	13	0	*7*	*6*	
Temple salve ..	1½ oz	44	0	11	0	*6*	*5*	

Potaba + 6 (521 Glenwood)

capsules 0·5 gm ..	240	45	0ea	—		*62*	*0*	
	1000	172	6ea	—		*230*	*0*	
tablets 0·5 gm ..	120	21	0ea	—		*28*	*0*	
	1000	144	0ea	—		*192*	*0*	
Poudre Simon (317 CS)		48	0	12	0	*7*	*3*	

Prednisolone (938 PD)
Delete tablets .. .. 1 mgm

Prednelan (518 Glaxo)

Insert tablets 1 mgm	500	22	6ea	—		**30**	**0**	TS

Premier Muguet (150 Bourjois)

Cologne		32	8	8	2	**5**	**0**	
		48	8	12	2	**7**	**6**	
perfume		39	0	9	9	**6**	**0**	
		97	4	24	4	**15**	**0**	
Insert skin perfume		32	8	8	2	**5**	**0**	

Delete Presuren (973 Pharmethicals)

Primitif (813 MF)

dusting powder ..		76	0	18	1	**11**	**6**	
parfum Cologne ..	4 oz	102	0	24	3	**14**	**9**	
perfume	½ oz	224	8	53	4	**32**	**6**	
	1 oz	380	0	90	3	**55**	**0**	
presentation size ..		100	0	23	9	**14**	**6**	
talcum		26	0	6	2	**3**	**9**	

Prince Gourielli (596 HR)

after-shave lotion ..	604	..	..	..		*19*	*6*	
gift sets	616	..	..	..		*55*	*0*	
	619	..	..	..		*35*	*0*	
	625	..	..	..		*27*	*6*	
	603	..	..	..		*27*	*6*	
talcum	606	..	..	..		*11*	*6*	
plastic flask ..	667	..	..	..		*10*	*6*	
tonic hair groom ..	600	..	..	..		*19*	*6*	
Insert gift sets	692	..	..	..		*65*	*0*	
	693	..	..	..		*22*	*6*	
Procrax (267 C&A) ..		15	6	3	10	**2**	**6**	

Professional (810 Maw)

tooth-brushes nylon ..		12	7	—		**1**	**8**	
		15	4	—		**2**	**0**	
bristle ..		23	0	—		**3**	**0**	

Proladone (324 Crookes)

ampoules 1 mil ..	6	96	0	—		**10**	**8**	†s1DD
	50	53	1ea	—		**77**	**8**	†s1DD
suppositories	12	14	0ea	—		**18**	**8**	†s1DD

Delete Pronel (451 F&J)

Proveinase Midy (1336 WJ&C)

tablets	40	126	0	31	6	*16*		

Prozine (1352 Wyeth) ..
Delete capsules 20

Psoriderm (1454 Dermal)

bath emulsion		7	6ea	1	10½ea	—		

Psoriderm-S (1454 Dermal) 7 6ea 1 10½ea —

Pulmolactis (267 C&A)

	3 oz	17	6	4	4	**2**	**9**	
	8 oz	34	6	8	7	**5**	**3**	
	dp 16 oz	6	0ea	—		—		
	dp 80 oz	23	0ea	—		—		
Insert diatetic ..	3 oz	17	6	4	4	**2**	**9**	
	8 oz	34	6	8	7	**5**	**3**	
	dp 16 oz	6	0ea	—		—		
	dp 80 oz	23	0ea	—		—		

Punch and Judy (528 GM)

toothpaste		15	7	3	10¾	**2**	**1**	
fluoride		15	7	3	10¾	**2**	**1**	

Puritan (756 Lever)

doublets ..	3 doz	48	4	—		*1*	*6*	

Pylura (912 O)

ointment ..	20 gm	25	0	6	3	**3**	**6**	
	40 gm	39	4	9	10	**5**	**6**	

Pynodis (1166 Southon)
telephone cream
hanging pack .. 6 oz 44 0 — *5* *6*

Quick-Set (884 NB)
tripods

Fairfax		..	..	..		**177**	**0**	
Hobby de luxe ..		..	..	..		**222**	**6**	
Travelite		..	..	..		**194**	**0**	
Tudor		..	..	..		**149**	**0**	
Insert 123		..	..	..		**243**	**6**	
Samson		..	..	..		**991**	**6**	

Delete Essex, Threc in One
Delete Quinolor (1176 Squibb) ointment

Insert **Reaffirm** (385 DG) ..		268	0	72	0	**42**	**0**	
contour facial		24	0ea	6	0ea	**42**	**0**	

Red Ring (333 Cupal)
Delete diarrhoea mixture No. 20
Delete Regent (604 HMC) existing entries

Insert **Regent** (604 HMC)

binoculars 8×30 ..		90	6ea	—		*135*	*9*	
case		16	0ea	4	0ea	*28*	*0*	
8×40 ..		102	6ea	—		*153*	*9*	
case		18	0ea	4	6ea	*31*	*6*	
7×50 ..		113	0ea	—		*169*	*6*	
case		20	0ea	5	0ea	*35*	*0*	
10×50 ..		117	0ea	—		*175*	*6*	
case		20	0ea	5	0ea	*35*	*0*	

Regina (716 Krups)

bathroom scales ..		55	4ea	5	5ea	**88**	**6**	

Regula (980 Photopia)
cameras

L.K.B. ..	R24	..	..	..		**573**	**9**	
case ..	R51	..	..	..		**69**	**6**	
Olymatic I ..	R53	..	..	..		**579**	**9**	
III ..	R59	..	..	..		**819**	**6**	
case ..	R51	..	..	..		**69**	**6**	
Rapid SL ..	R60	..	..	..		**267**	**0**	
case ..	R58	..	..	..		**57**	**3**	
Sprint S ..	R19	..	..	..		**231**	**0**	
Sprinty ..	R28	..	..	..		**159**	**0**	
Sprinty B ..	R26	..	..	..		**307**	**6**	
Sprinty II ..	R20	..	..	..		**179**	**9**	
Sprintomatic	R25	..	..	..		**465**	**0**	
case ..	R58	..	..	..		**57**	**3**	
flashgun PFI in case	R32	..	..	..		**34**	**4**	
variant S	R29	..	..	..		**308**	**0**	
viewer with bulb	R27	..	..	..		**136**	**0**	

Regulette (980 Photopia)
cameras

Prontor 125	R52	..	..	..		**225**	**3**	
250 SB	R18	..	..	..		**426**	**3**	

Rem-iac (1327 WLL)
lacquer removing shampoo 13 2 3 3½ *1* *11*

Insert **Renaissance** (1052 Revlon)

Clean and Clear regular	5046	65	3	16	3¾	**9**	**6**	
	5048	92	6	23	1½	**13**	**6**	
extra dry	5047	73	9	18	5¼	**10**	**9**	
moondrops								
body massage lotion	5061	68	6	17	1½	**10**	**0**	
	5067	103	0	25	9	**15**	**0**	
night cream ..	5044	78	9	19	8¼	**11**	**6**	
	5063	132	3	33	0¾	**19**	**3**	
Wonderlift	0900	288	0	72	0	**42**	**0**	
	0923	432	0	108	0	**63**	**0**	

Rendells (1045 R)

pessaries	6	17	0	—		**2**	**3**	
	12	33	0	—		**4**	**0**	

Respenyl (324 Crookes)

tablets	25	35	0	8	6	**4**	**11½**	
	100	114	0	28	6	**16**	**7½**	
Delete	250							

Insert **Revlon** (1052 Revlon)

lipliner	0309	44	6	11	1½	**6**	**6**	
nail enamel								
translucent ..	0103	46	3	11	6¾	**6**	**9**	
manicure implements								
clippers de luxe	2324	65	3	16	3¾	**9**	**6**	
toe nail nippers	2140	440	0	110	0	**55**	**0**	

Rheumatine (67 Ashe)
tablets 25 20 3 4 11 **2** **9**

Rhinamid (115 Bengue)
Delete dp 80 oz

Rhine Lavender (1113 S&B)

bath cubes ..	9117	25	9	6	5	**3**	**9**	
lavender ..	1027	37	9	9	5	**5**	**6**	
	1026	66	10	16	8½	**9**	**9**	
	1025	111	5	27	10	**16**	**3**	
solid lavender ..	1010	36	0	9	0	**5**	**3**	
talcum	6266	24	0	6	0	**3**	**6**	

Rhino Lacteol (1336 WJ&C)
snuff 69 0 17 3 *9* *2*

Richter's Dr. (1030 Ravika)

slimming tea	5 oz	56	0	—		*7*	*0*	
Roboleine (912 O)	16 oz	56	8	—		**6**	**9**	

Delete 12 oz
Delete Romsey (1101 Sangers)
Insert **Romsey** (322 Cripps)
Rosedale (261 Christy)
shampoo (olive oil, medicated, crystal clear, egg and lemon, hyacinth, carnation) 27 6 6 10½ *3* *6*
Delete Rose Glymiel (1101 Sangers)
Insert **Rose Glymiel** (1351 WLU)
for the hands 15 6 3 10¼ *2* *3*
Delete Rose Opaline (107 BH&L)

Ross (1084 Ross)
binoculars

Solaross 9×35 (with case)		..	..	..		*409*	*9*	
8×40		..	..	..		*380*	*10*	
10×40		..	..	..		*422*	*10*	
Steptron ..		..	..	..		*819*	*9*	
Strepruva 9×35		..	..	..		*864*	*9*	
Steplux 7×50		..	..	..		*1102*	*4*	
Stepsun 12×50		..	..	..		*1186*	*5*	
Tropical 7×40		..	..	..		*1110*	*10*	
Insert Specnorm 9×50		..	..	..		*1181*	*5*	
Insert Stepleven 11×50		..	..	..		*1144*	*5*	
Delete Stepmur 10×50								
Delete Tropical 10×50								

Roter (444 FAIR)

tablets	40	56	0	14	0	*7*	*9*	
	120	162	0	40	6	*21*	*9*	
	dp 360	468	0	—		—		
	dp 720	882	0	—		—		

Delete Ruby (1101 Sangers)
Insert **Ruby** (322 Cripps)

Rutin-T (1366 Rutin)	small	66	0	16	6	*9*	*8*	
	large	124	0	31	0	*18*	*0*	

Rutivite (1366 Rutin)
tablets 90 66 0 16 6 *9 8*
1000 48 0ea 12 0ea *85 0*
Safoin (63 Arnold)
colour gloss oil .. 51 4 12 10 *7 6*
glamour hair rinse .. 51 4 12 10 *7 6*
hair dye 58 2 14 7 *8 6*
bleach 58 2 14 7 *8 6*
white henna 51 4 12 10 *7 6*
Salazopyrin (1497 PGBL) (distributors 802 MS)
tablets 0·5 gm .. .. 100 31 9ea — *47* 7½ †s4B
500 119 0ea — *178* 6 †s4B
EN-tabs .. .. .. 100 38 3ea — *57* 4½ †s4B
Salmocid (503 G)
tablets 0·5 gm . .. 50 80 0ea 20 0ea *140 0*
250 377 0ea 94 3ea *659 9*
Satin Flow (813 MF)
medium 26 0 6 2 *3 9*
standard 36 0 8 7 *5 3*
Satura (385 DG)
lipstick 70 0 18 0 10 6
refill 48 0 12 0 7 0
moisture cream .. 72 0 18 0 10 6
127 0 32 0 18 6
lotion .. 96 0 24 0 14 0
171 0 43 0 25 0
sheen 58 0 15 0 8 6
Sauze (317 CS)
Delete cologne 4813 & 4834
Savvy (67 Ashe)
stain remover .. .. 19 0 — 2 3
Scentinel (889 NH)
Insert aerosol air freshener .. 33 0 — *3 9*
fly spray .. .. 33 0 — *3 9*
moth proofer .. 33 0 — *3 9*
channel block .. .. 6 0 — *9*
flower air freshener .. 15 6 1 6 *2 0*
scourer 6 3 7½ *10*
toilet block .. .. 6 0 — *9*
Delete Poly Puf spray
Delete Aerosol air freshener
Delete Wham aerosol
Scholl's (Dr.) (1108 SMC)
anti-pressure pad .. 12 0 — 1 6
Ball-o-Foot cushions
Insert Vi-Step .. .. pr 20 0 — 2 6
Bromidrosil powder .. 18 0 4 6 2 8
foot powder .. drum 26 0 6 6 4 0
foot Eazer .. .. pr 25 0ea — 50 0
Insert heel rests .. .. pr 32 8 — 4 3
Tru-Span arch support pr 25 0ea — 50 0
cushion support Vi-Foam pr 31 9 3 4 3
elastic adhesive dressings
1½ in × ¾ in .. .. roll 7 0ea — —
1½ in × 1½ in .. .. roll 6 0ea — —
2½ in × ¾ in .. .. roll 10 0ea — —
2½ in × 1½ in .. .. roll 9 6ea — —
strips 1½ in × 1 yd .. 21 6 — 2 6
2½ in × 1 yd .. 27 6 — 3 3
3 in × 1 yd .. 31 0 — 3 9
Poroplast first-aid dressings 16 0 — 2 0
adhesive bandage ½ in 17 6 — 2 0
1 in 24 0 — 2 10
2 in 40 0 — 4 9
2½ in 49 3 — 5 9
3 in 58 6 — 6 10
zinc oxide plaster
½ in × 1 yd .. .. 5 0 — 7
1 in × 1 yd .. .. 7 0 — 10
½ in × 3½ yd .. .. 12 0 — 1 5
1 in × 3½ yd .. .. 17 3 — 2 0
½ in × 5 yd .. .. 16 0 — 1 10
1 in × 5 yd .. .. 24 0 — 2 10
Seaglow (1222 TP)
halibut oil capsules .. 50 14 0 — *1 6*
100 23 0 — *2 9*
1000 16 0ea — *22 6*
Insert **Sebosyn** (1188 Steiner) .. tube 30 9 7 8 4 6
Seconesin (324 Crookes)
tablets .. .. .. 25 42 0 — 5 3 †s1s4A
100 12 6ea — 18 9 †s1s4A
500 59 2ea — 88 9 †s1s4A
Secrete (1526 DBPL)
crystal clean hair spray
sachet 10 0 2 6 *1 6*
aerosol .. .. 8 oz 36 0 9 0 *5 9*
Insert **Secretin Vitrum** (930 P&B)
75 clinical units 10 mils 33 0ea — 49 6
Secret Key (813 MF) .. 58 8 13 11 8 6
special 64 0 15 2 9 3
Secret of the Sea (385 DG)
affirm .. .. 29 cc 171 0 43 0 25 0
cream .. .. 58 cc 309 0 77 0 45 0
emulsion .. 40 cc 213 0 56 0 32 6
Selecta (16 Agfa)
Delete camera 2204
Selectaflex (16 Agfa) cameras
model I *2071 6*
model II *2418 0*
case *113 6*
Selto (1125 Selto)
dental salt 16 7 4 0½ *2 3*
22 4 5 5 *3 0*
Seominal (97 Bayer)
tablets .. .. .. 100 16 10ea — 25 3 †s1s4A
500 81 2ea — 121 9 †s1s4A
Sevana (436 Evans)
soap-free washing tablet 23 4 5 10 3 3
Sheer Elation (385 DG)
cream powder compact 67 0 17 0 9 9
refill 46 0 12 0 6 9
puffs 10 0 2 0 1 6
face powder 58 0 15 0 8 6
Sheer Velvet (385 DG) .. 58 0 15 0 8 6
Sherleys (67 Ashe)
anti-diarrhoea cream .. 20 3 4 11 2 9
anti-flu tablets .. 20 3 4 11 2 9
cage bird medicines Nos. 1-5 18 0 4 4 2 6
Nos. 6-8 21 0 — 2 6
canker powder .. 20 3 4 11 2 9
lotion capsules .. 20 3 4 11 2 9
Coatacine .. .. 3 oz 20 3 4 11 2 9
8 oz 32 3 7 10 4 6
cooling tablets .. 36 20 3 4 11 2 9
creo-garlic 25 20 3 4 11 2 9
dog book .. .. 21 0 — 2 6
dry bath .. .. 3 oz 20 3 4 11 2 9
dry-clean 20 3 4 11 2 9
eye lotion .. .. 3 oz 20 3 4 11 2 9
eczema and mange lotion
3 oz 20 3 4 11 2 9
kennel fluid .. .. 3 oz 19 6 — 2 3
1 gall 37 6ea — 50 0
liver snaps .. .. 21 0 — 2 6
kennel size .. .. 4 lb 10 0ea — 12 6
mange medicine .. 26 6 6 8 3 9
odour Cologne 29 6 7 2 4 0
round-worm tablets .. 6 12 6 — 1 6
sedative tablets .. 20 3 4 11 2 9
shampoo creme .. tube 20 3 4 11 2 9
liquid .. 3 oz 14 10 3 7 2 0
insecticidal 10 oz 40 0 9 9 5 6
1 gall 26 0ea 6 4ea 42 0
automatic cat 20 3 4 11 2 9
shampoo insecticidal sachet 7 4 1 9 1 0
medicated sachet 11 4 2 9 1 6
poodle sachet 9 4 2 3 1 3
skin cure .. .. 3 oz 27 6 6 8 3 9
tapeworm tablets .. 12 19 6 — 2 3
travel-sickness tablets 20 20 3 4 11 2 9
veterinary ointment .. 20 3 4 11 2 9
Sherley-Vite (67 Ashe)
Insert tablets .. .. .. 500 5 9ea — 8 3
Shurzine (1133 Shurzine)
ointment .. .. 16 0 — *2 0*
Signal (509 Gibbs)
tooth-paste .. economy 34 0 8 3½ *4 6*
Silette (16 Agfa) cameras
model LK .. ..2612 .. .. .. *537 6*
case .. .. ..6119 .. .. .. *61 6*
model I .. ..2603 .. .. .. *235 3*
model F .. ..2607 .. .. .. *283 0*
model L .. ..2609 .. .. .. *433 9*
case .. .. ..6107 .. .. .. *42 6*
Rapid I .. ..3603 .. .. .. *235 3*
Rapid F .. ..3607 .. .. .. *311 9*
case .. .. ..6131 .. .. .. *61 6*
Record .. .. ..2620 .. .. .. *725 3*
case .. .. ..6130 .. .. .. *91 3*
Delete model II 2606
Silkum (234 Cartwright)
corn paint 13 6 3 4½ 2 0
Silvapin-Silvodor (1030 Ravika)
Delete existing entries
Insert bubble bath .. 16 oz 60 0 15 0 *9 6*
bubble bath with vit. F. 60 0 15 0 *9 6*
crude pine extract 16 oz 68 0 17 0 *9 6*
lavender bath tablets 5 18 0 4 6 *2 9*
massage oil .. .. 4 oz 40 0 10 0 *6 0*
pine needle
bath milk .. .. 4 oz 56 0 14 0 *8 0*
bath salt .. .. 1 lb 60 0 15 0 *9 6*
bath tablets .. 3 9 0 2 3 *1 7*
5 15 0 3 9 *2 6*
foam bath tube .. 1 oz 13 0 4 0 *1 11*
soap single 14 0 3 6 *2 0*
bath gift box .. (3) 112 0 28 0 *16 0*
pine spirit embrocation 4 oz 60 0 15 0 *8 0*
Rheumagutt bath .. 1 oz 16 0 4 0 *2 3*
Silver Ice (235 CWL)
mist 20 10 5 2½ 2 10
roll-on 20 10 5 2½ 2 10
Silvikrin (105 BTD)
shampoo .. minibottle 6 2 1 6½ *10*
Delete hair cream, tube
Delete dispenser
Simbix (173 Britanol)
slimming biscuits .. 42 9 — 4 9
Simocitron (317 CS) .. tube 36 6 9 1½ *6 0*
55 6 13 10½ *8 6*
Simofluid (317 CS) .. 75 6 18 10½ *11 6*
Simorelax (317 CS) .. 100 0 25 0 *15 0*
Simosol (317 CS) .. tube 67 6 16 10½ *10 3*
Simpsons (165 Bran P)
foot ointment 22 3 5 7 *3 0*
Sir (1113 S&B)
after-shave lotion ..4756 27 5 6 10 4 0
4755 53 1 13 3 7 9
brilliantine 9101 25 9 6 5 3 9
pre-shave lotion ..4866 27 5 6 10 4 0
shaving cream
brushless tube ..9104 18 3 4 7 2 8
jar ..9102 25 9 6 5 3 9
lather tube ..9103 20 7 5 2 3 0
Sirfix (1113 S&B)
hair cream .. tube 4683 22 3 5 7 3 3
Skin Deep (76 Atkinson)
cleansing milk .. bottle 39 7 9 8 5 9
foundation cream .. tube 24 1 5 10 3 6
jar 41 3 10 1 6 0
moisture milk bottle 44 9 10 10 6 6

soap beauty cream .. 22 4 5 5 3 3
tonic lotion .. bottle 39 7 9 8 5 9

Skin Life (596 HR)
liquid cleanser .. 198 .. .. .. *17 6*
225 .. .. .. *30 0*

Sleek (60 Arden) .. 728.99 .. .. .. 8 6
725.99 .. .. .. 12 6

Sleepies (1327 WLL)
hair curlers 10 4 2 7 *1 6*

Slim a soup (175 BCP)
Insert 42 0 — *4 6*

Slimfoods (175 BCP)
non-fat milk .. .. 602 28 0 — 2 11

S.M.P. (451 F&J)
ophthalmic solutions
atropine 1% 15 mils 4 9ea — *7 2* †s1
homatropine 2% 15 mils 5 3ea — *7 11* †s1

Soilicide (1400 PBL)
No. 1 drum .. .. 12 0 — *1 6*
No. 2 drum .. .. 26 0 — *3 3*
7 lb 104 0 — *13 0*

Sonector (16 Agfa)
8 mm sound projector 5721 .. .. .. *4243 0*

Sorbidel (1077 Rona)
sachets 5 gm 20 6 6ea 1 7ea *10 3*

Soir de Paris (150 Bourjois)
brilliantine liquid .. 3334 29 4 7 4 4 6
solid .. 3239 29 4 7 4 4 6
Insert bubble bath 9239 29 4 7 4 4 6
Cologne 3519 39 0 9 9 6 0
3518 68 4 17 1 10 6
hair cream 3237 29 4 7 4 4 6
Insert hand cream 9240 29 4 7 4 4 6
perfume 3411 39 0 9 9 6 0
3412 68 4 17 1 10 6
rouge compact .. 3283 24 4 6 1 3 9
Insert skin perfume 9230 32 8 8 2 5 0
soap, toilet (3) .. 3345 36 0 9 0 5 3
Insert vanishing cream .. 9242 22 10 5 8½ 3 6
Delete hair spray .. 3232
Delete parfum de toilette .. 3322
Insert **Soventol C** (708 Knoll)
dragees .. .. .. †s4B
Delete Sparkling Spa (450 Farthing) existing entries
Insert **Sparkling Spa** (450 Farthing)
bath preparations
anti-rheumatic .. 1 oz 20 0 4 11 3 1
6 oz 78 0 19 0 11 6
16 oz 153 0 37 3 25 0
20 oz 180 0 43 10 30 6
tranquillising .. 6 oz 78 0 19 0 11 6
16 oz 153 0 37 3 25 0
vitalising .. .. 6 oz 78 0 19 0 11 6
16 oz 153 0 37 3 25 0
sachets assorted .. 8 2 2 0 1 3

Special Appointment (385 DG)
bath concentrate .. 120 0 30 0 *17 6*
dusting powder .. 60 0 15 0 *8 9*
Skin perfume .. intro 47 0 11 0 *6 6*
120 0 30 0 *17 6*
Insert dusting powder plastic 55 0 13 0 8 0
Delete 52 0 13 0 7 6

Spray Tan (366 Dendron)
original, mousse or extra soft 85 8 21 5 12 6

Spray-Tint (67 Ashe) .. 34 3 8 4 4 9

S.R. (509 Gibbs)
tooth-paste 17 9 4 4 *2 4*
large 25 2 6 1½ *3 4*
economy 34 0 8 3½ *4 6*

Stamina (1112 SBF)
dog food .. .. 11 0 — *1 2*
20 1 — *2 1½*
Insert **Starcol** (1188 Steiner) .. 37 6 9 4 5 6
Insert **Steiner** (1188 Steiner)
brilliantine 32 6 8 1 4 9
eye lashes .. .. 68 0 — 8 6
fur .. .. .. 108 0 — 13 6
fingernails natural only 76 0 — 9 6
postiche adhesive .. 20 0 — 2 6
Delete Sterillium (946 WP)
Insert **Sterillium** (946 WP)
laundry sterilising rinse
1 gall 20 6ea — *24 0*

Stilbofax (208 BW)
Insert ointment, tube 17·5 gm 24 0 — 3 0 †s4B
Delete 20 gm

Strenol (1418 Strenol)
liniment (vet.) ½ gall 30 0ea 7 6ea *52 6*
1 gall 44 0ea 11 0ea *77 0*

Stromba (97 Bayer)
Delete tablets 5 mgm .. 10

Suede (981 Picot)
Perfume miniature 48 0 12 0 *7 0*
¼ oz 144 0 36 0 *21 0*
½ oz 274 3 68 6¾ *40 0*
1 oz 514 3 128 6¾ *75 0*
2 oz 864 0 216 0 *126 0*

Sulfur-8 (975 PDS)
hair conditioner .. 1 oz 42 0 10 6 6 0
2 oz 68 0 17 0 10 0
4 oz 100 0 25 0 14 9
shampoo .. .. 2 oz 36 0 9 0 5 3
6 oz 62 0 15 6 9 6

Sulphetrone (208 BW)
ampoules 2·5 gm/5 mils 12 18 4ea — 27 6
tablets 500 mgm .. 500 39 4ea — 59 0
Insert **Sunlight** (756 Lever)
soap .. .. 4 doz 64 6 — *1 6*
toilet soap .. 3 doz 23 3 5 8 *11*
3 doz 37 0 9 0 *1 5½*

Sunpruf (60 Arden)
cream (and dark) 700.99 .. .. .. 11 9

Sunnybisk (535 Granose)
biscuits .. .. 24 18 2 — *1 11*
36 24 6 — *2 7*

Super Plenamins (1053 Rexall)
chewable .. .. 30 80 0 — 9 6
60 142 0 — 17 0
family pack .. .. 312 0 — 37 6

Suppositories Midy (1336 WJ&C)
69 0 17 3 *9 2*

Susie's (267 C&A)
perfect cleaner .. 18 0 — 2 3

Suthers (1451 BDH)
composition essence .. 2½ oz 16 0 4 0 2 4
8 oz 30 0 7 6 4 5

Sweet-Breaths (1183 Stannard) 9 1 1 4 1 3
16 6 2 6 2 3

Sweet Georgia Brown (975 PDS)
bergamot *10 0*
bleach .. .. *10 0* †
hair dressing *10 0*
vanishing cream *10 0*
nut brown *10 0*
Insert silk black *10 0*

Synalar (649 ICI)
with chinoform
cream .. 15 gm 113 0 — 14 1½ TS
ointment 15 gm 113 0 — 14 1½ TS

Delete Tabac Original (1140 Simmonds)

Tabloid (208 BW)
Insert three bromides .. 12 32 0 8 0 4 8

Tang (596 HR)
travel kit .. .. 668 .. .. .. *24 6*
Insert **Tangee** (1535 CM&P)
lipstick swivel action .. 18 10 4 8 *2 9*
Delete Tek (674 JEP)
Insert **Tek** (672 Johnson)

Tender Touch (654 Innoxa) 9 6
.. .. .. 14 9

That Man (1052 Revlon)
after shave 0151 78 9 19 8½ 11 6
0740 120 0 30 0 17 6
cologne 0226 120 0 30 0 17 6
0818 188 6 47 1½ 27 6
aerosol 0720 378 9 94 8½ 55 3
pre-electric shave .. 0752 78 9 19 8½ 11 6
soap duo 0780 327 6 81 10½ 47 9
talcum 0768 58 6 14 7½ 8 6

The Blue Train (981 Picot)
perfume .. miniature 41 2 10 3½ *6 0*
¼ oz 120 0 30 0 *17 6*
½ oz 233 2 58 3½ *34 0*
1 oz 432 0 108 0 *63 0*
2 oz 720 0 180 0 *105 0*

Themalon (208 BW)
tablets 50 mgm (vet.) 20 10 1½ea — 13 6 †s1DD

Theominal (97 Bayer)
tablets .. .. 250 18 6ea — 27 9 †s1s4A
1000 61 10ea — 92 9 †s1s4A

Theophylline Bruneau (1336 WJ&C)
suppositories adult .. 12 108 0 27 0 *14 3*
with butobarb. .. 12 108 0 27 0 *14 3* †s1s4A

Thermalite (1226 Thermos)
ice bowl .. .. 1001 .. .. .. 76 4
picnic jug .. .. 1002 .. .. .. 59 6

Therm-O-Lin (232 Carter) 3 oz 20 6 5 1½ *3 3*

Thermona (1154 S&N)
cream .. .. 20 gm 26 0 6 6 *3 9*
liniment .. 2½ oz 26 0 6 6 *3 9*

Thermos (1226 Thermos)
vacuum bowls .. .. 923 .. .. .. 125 11
925 .. .. .. 157 6
931 .. .. .. 62 11
929 .. .. .. 79 11
930 .. .. .. 210 0
refills .. 923F 35 6
925F 45 6
jars .. .. .. 614 .. .. .. 89 9
608 .. .. .. 139 5
617 .. .. .. 24 3
620 .. .. .. 55 9
707 .. .. .. 39 0
81 .. .. .. 128 2
82 .. .. .. 169 11
609 .. .. .. 120 9
three dishes for 82 .. .. .. 27 6
refills .. 613F 15 6
607F 19 6
81F 29 6
82F 43 6
609F 52 6
jugs .. .. .. 65 .. .. .. 16 9
58 .. .. .. 19 6
58Q 26 10
46/1 .. .. .. 59 9
46/2 .. .. .. 68 0
48/1 .. .. .. 67 1
48/2 .. .. .. 75 4
55/1 .. .. .. 44 8
55/2 .. .. .. 48 6
56/1 .. .. .. 45 4
56/2 .. .. .. 49 4
551S 65 4
552S 78 7
29 .. .. .. 112 11
29Q 133 9
70 .. .. .. 142 6
52 .. .. .. 200 0
52Q 232 0

		231	.. .. ..				192	0		
		231Q	.. .. ..				230	0		
	all plated	.. 70	.. .. ..				147	11		
	refills ..	J/1F	.. ..				18	0		
		J/2F	.. .. ..				23	0		
		54QF	.. .. ..				22	6		
		57F	.. .. ..				22	6		
		29F	.. .. ..				18	0		
		29QF	.. .. ..				22	0		
		70F	.. .. ..				22	0		
		52F	.. .. ..				22	6		
		52QF	.. .. ..				25	6		
Thiodacaine Midy (1336 WJ&C)										
	ampoules 20 mils .. 4		207	0	51	9	*27*	*4*		
Thioderazine Midy (1336 WJ&C)										
	ampoules									
	vit. BI 5 mils .. 6		138	0	34	6	*18*	*3*		
	vit. BI forte 5 mils 5		194	0	48	6	*25*	*8*		
	drops		115	0	28	9	*15*	*3*		
	perlingual tablets .. 30		165	0	41	3	*21*	*10*		
Tineafax (208 BW)										
	ointment .. .. 1 oz		24	0	6	0	3	6		
	1 lb		20	0ea	5	0ea	35	0		
	powder .. .. 25 gm		24	0	—		3	0		
Tint n Set (67 Ashe)	..tube		29	0	7	1	4	0		
Toledo (654 Innoxa)										
	bath cubes (6).. ..		..	..	..		6	6		
	powder		..	..	..		13	6		
	hand lotion .. small		..	..	..		6	6		
	large		..	..	..		10	6		
rt	skin perfume .. purse		..	..	..		6	3		
	small		..	..	..		13	6		
	soap toilet		..	..	..		2	6		
	talcum (plastic) ..		..	..	..		6	0		
Toni (1242 Toni)										
	home permanent, continental regular, super and gentle ..		60	0	15	0	*8*	*6*		
	smooth 'n sleek without curlers		60	0	15	0	*8*	*6*		
	hair curlers neckline (lilac)		21	2	5	3½		*3*		
			gross		gross					
	blt (turquoise)		28	3	7	0½		*4*		
			gross		gross					
	bigger (yellow)		28	3	7	0½		*4*		
			gross		gross					
	biggest (pink)		35	3	8	9½		*5*		
			gross		gross					
	packets neckline (8)		14	1	3	6½	*2*	*0*		
	blt .. (6)		14	1	3	6½	*2*	*0*		
	bigger (6)		14	1	3	6½	*2*	*0*		
	biggest (5)		14	1	3	6½	*2*	*0*		
te	Tonocholin (499 Richter) ampoules									
Toptan (1157 S)										
	mousse aerosol .. 6 oz		34	0	8	6	*4*	*11*		
	oil aerosol .. .. 6 oz		34	0	8	6	*4*	*11*		
Tosca (1113 S&B)										
	bath cubes 9116		30	10	7	8½	4	6		
	eau de Cologne ..1248		17	2	4	3½	2	6		
	carton 1217		37	9	9	5	5	6		
	1216		66	10	16	8½	9	9		
	1215		111	5	27	10	16	3		
	2387/T		48	0	12	0	7	0		
	wicker .. 1207/W		53	1	13	3	7	9		
	aerosol 1235		113	2	28	3½	16	6		
	hand cream 9109		18	10	4	8½	2	9		
	9108		30	10	7	8½	4	6		
	perfume 9100		34	3	8	7	5	0		
	3006		72	0	18	0	10	6		
	3005		137	2	34	3½	20	0		
	solid Cologne 9114		36	0	9	0	5	3		
	talcum 5326		27	5	6	10	4	0		
Town and Country (596 HR)										
	foundation		..	..	..		*9*	*6*		
			..	..	..		*15*	*6*		
Trancopal (97 Bayer)										
	tablets 15		88	0	22	0	12	10		
	60		20	0ea	5	0ea	35	0		
	300		88	6ea	22	1¼ea	154	10½		
Tremovax (208 BW)										
	epidemic vaccine (vet.)									
	50 mils		13	4ea	—		17	9		
	250 mils		62	3ea	—		83	0		
Trentadil (61 APC)										
	tablets 100		26	0ea	6	6ea	*45*	*6*		
	500		117	0ea	29	3ea	*204*	*9*		
rt	**Tricodyn** (232 Carter)									
	rheumatic plan ..		150	0	37	6	*27*	*6*		
Tridia (324 Crookes)										
	sachets 18		21	0ea	—		31	6		
Trillekamin (324 Crookes)										
	ampoules 6 mgm .. 3		16	0ca	—		21	4	†sls4A	
Triogesic (1303 Wander)										
	elixir .. .. .. 8 oz		70	0	—		*8*	*9*	†s7	
	20 oz		148	0	—		*18*	*6*	†s7	
Tully (16 agfa)										
	flash guns K & M. ..		..	..	..		*66*	*9*		
rt	**Turistum** (1267 Van D)									
	sachets (6)		37	4	9	4	5	6		
	Tussiex (324 Crookes) .. 8 oz		56	0	14	0	8	2	†	
	dp 80 oz		41	0ea	—		61	6	†	
Twink (509 Gibbs)										
	home permanent									
	Tweeny		20	3	4	11	*2*	*11*		
	end curl & standard		34	0	8	3½	*4*	*11*		
	full head		50	1	12	2½	*7*	*3*		
Tyrimide (1153 SKF)										
	tablets .. 5 mgm .. 30		83	6	—		10	5		
	250		52	0ea	—		78	0		
Tyrocane (333 Cupal)										
	cream		21	0	—		2	6	†	
Tyromist (187 BS)										
	throat spray .. 25 mils		59	6	—		7	4	†	
Ulcanon (267 C&A)	.. ½ oz		17	0	4	3	2	9		
Ultraphil (977 PE)										
Insert	with timer .. KL2867		157	6ea	—		210	0		
Delete	U.R.A. (912 O) all products									
Insert	**Urokinase** (747 Leo)									
	5,000 ophthalmic .. 1		266	8ea	—		—			
Delete	Valcrema (343 DH) foundation									
	Valderma (343 DH)									
	balm .. .. tubes		24	3	—		2	9		
			32	10	—		3	9		
	jar 1 oz		26	4	—		3	0		
	Valentine's (885 N&P)									
	meat juice		126	0	—		13	9		
	Val Pak (343 DH)									
	face pack .. large tube		26	6	6	7½	3	6		
	Valpeda (343 DH)									
	foot balm		23	0	—		2	9		
Delete	Valtorin (154 B) tablets									
	Vamoose (67 Ashe)									
	pet powder puffer ..		12	6	—		1	6		
	8 oz		29	0	—		3	6		
Delete	Vapo Cresolene (1101 Sangers)									
Insert	**Vapo Cresoline** (322 Cripps)									
	Vasocidin (451 F&J)									
	ophthalmic solution 5 mils		5	0ea	—		*7*	*6*	TS	
	Vasocidin-D (451 F&J)									
	ophthalmic solution 5 mils		6	3ea	—		*9*	*5*	TS	
	Vasodex (451 F&J)									
	ophthalmic solution 5 mils		7	3ea	—		*10*	*11*	TS	
	forte .. 5 mils		9	3ea	—		*13*	*11*	TS	
	Vasogen (720 Lactagol)									
	silicone .. .. 40 gm		44	8	11	2	6	3		
Delete	50 gm									
Delete	spray									
	Vasopred (451 F&J)									
	ophthalmic solution 5 mils		4	9ea	—		*7*	*2*	TS	
	Vasosulph (451 F&J)									
	ophthalmic solution 5 mils		4	3ea	—		*6*	*5*	†s4B	
	Vasozinc (451 F&J)									
	ophthalmic solution 5 mils		4	3ea	—		*6*	*5*		
	Vastarel (1123 SLL)									
Insert	(distributors 785 Macarthy)									
	tablets 1000		285	0ea	71	3ea	—			
	Vax (191 BVF) vacuum ware									
	flasks									
	Lustavax 16 oz .. V1		5	5ea		7ea	7	9		
Insert	Wood Grain 16 oz .. G1		5	6ea		7ea	7	11		
	23 oz .. G2		7	4ea		9ea	10	6		
	36 oz .. G3		10	1ea	1	1ea	14	6		
Delete	Veldt (815 MR & Co)									
Insert	**Veldt** (322 Cripps)									
	Velouty (379 Dixor)									
	powder cream .. ..tube		16	4	4	1	*2*	*6*		
	Velva (60 Arden)									
	cream	116.02	..	..	..		11	9		
		116.04	..	..	..		18	9		
		116.08	..	..	..		29	6		
		116.16	..	..	..		49	6		
	liquid friction ..	211.64	..	..	..		12	6		
	moisture film ..	416.48	..	..	..		19	6		
		416.49	..	..	..		34	6		
	shampoo ..	306.99	..	..	..		7	6		
	smooth lotion ..	205.83	..	..	..		13	6		
		205.91	..	..	..		22	6		
Insert	**Velveteen** (385 DG)									
	medicated foundation lotion ..		53	0	13	0	7	9		
	Veneto (654 Innoxa)									
	bath cubes (6).. ..		..	..	..		6	6		
	powder		..	..	..		13	6		
	hand lotion .. small		..	..	..		6	6		
Insert	.. .. .. large		..	..	..		10	6		
Insert	skin perfume .. purse		..	..	..		6	3		
	small		..	..	..		13	6		
	soap toilet		..	..	..		2	6		
	talcum (plastic) .. .		..	..	..		6	0		
	Vernon (980 Photopla)									
	cine camera 8 mm .. Z1		..	..	..		437	8		
	case Z2		..	..	..		41	10		
	cine camera Zoom .. Z3		..	..	..		759	8		
	case Z4		..	..	..		36	3		
	Vesagex (1341 Willows)									
	antiseptic ointment tube		28	0	—		*3*	*6*		
	jar		106	0	—		*13*	*4*		
	Vichy (653 I&R)									
	pastilles		5	4	1	4	*1*	*1*		
	Vichy Celestins (653 I&R)		35	4	5	2	*4*	*3*		
	Vichy-Grande-Grille (653 I&R)		35	4	5	2	*4*	*3*		
	Vichy Hopital (653 I&R)		35	4	5	2	*4*	*3*		
	Villescon (154 B)									
	(distributors 501 Gelgy)									
	liquid .. 120 mils		58	0	14	6	8	5½	†s4B	
	1 litre		31	6ea	7	10½ea	55	1½	†s4B	
Delete	4 oz and 40 oz									
	Viodox (67 Ashe)									
	tablets 60		34	0	8	3	5	0		
	Virugon (97 Bayer)									
	tablets 48		5	6ea	1	4½ea	9	7½	†	
	500		54	10ea	13	8½ea	95	11½	†	
	Vitabrill (1530 Fisons)									
Delete	jar		39	8	9	11	*5*	*6*		
	Vital (76 Atkinson)									
	hairdressing cream ..		20	8	5	0	3	0		
Insert	**Vitina** (107 BH&L)									
	tonic .. .. .. 4 oz		30	0	7	6	4	5	†	
	8 oz		45	0	11	3	6	6	†	

		80 oz	23	0ea	—		—		†
	Vittel Grande (653 I&R)		35	4	5	2	*4*	*3*	
	Vittel Hepar (653 I&R)		35	4	5	2	*4*	*3*	
	Vivacious (385 DG)								
	bath essence ..	intro	39	0	10	0	*5*	*9*	
		50 cc	96	0	24	0	*14*	*0*	
	dusting powder	plastic	60	0	15	0	*8*	*9*	
	perfume ..	purse	94	0	24	0	*13*	*9*	
	skin perfume ..	intro	39	0	10	0	*5*	*9*	
		54 cc	96	0	24	0	*14*	*0*	
		108 cc	147	0	37	0	*21*	*6*	
Insert	dusting powder	plastic	55	0	13	0	8	0	
Delete	.. .. ..	tin							
Insert	skin perfume		36	0	9	0	5	3	
	Voigtlande (673 J of H)								
	cameras								
	Bessamatic								
	Color-Skopar ..		..	..	..		2248	3	
	Septon ..		..	..	..		2964	4	
	e.r. case ..		..	..	..		165	8	
	Ultramatic								
	Color-Skopar ..		..	..	..		2790	0	
	Septou		..	..	..		3406	2	
	e.r. case ..		..	..	..		168	7	
	Vito								
	automatic I & R								
	case		..	..	..		93	0	
	CL de luxe ..		..	..	..		720	9	
	Color-Skopar ..		..	..	..		953	3	
	CLR Color-Skopar		..	..	..		1139	3	
	case		..	..	..		93	0	
	C. Color-Skopar ..		..	..	..		598	8	
	Vitomatic 11a case		..	..	..		111	7	
	Vitoret case ..		..	..	..		46	6	
	Vosene (105 BTD)								
	shampoo	minibottle	5	7	1	5		*9*	
Delete	Vytina (107 BH&L)								
	entire entry								
	Waft (893 Nicholas)								
	fabric softener		22	6	—		2	6	
	Wander (1303 Wander)								
	diabetic chocolate								
	milk assortment ..		32	5	4	9½	4	0	
	Watablitzer (980 Photopia)								
	flash unit	W5	..	..	..		46	6	
	Watameter (980 Photopla)								
	rangefinder I	W1	..	..	..		59	11	
	II	W2	..	..	..		79	4	
	super	W3	..	..	..		85	2	
	case	W4	..	..	..		9	10	
	Wellcome (208 BW)								
	improved louping-ill vacc.								
	(vet.) ..	50 mils	24	4½ea	—		32	6	
	ovine enzootic abortion								
	vacc. (vet.) ..	20 mils	31	6ea	—		42	0	
	staphylococcus toxid								
	(vet.) ..	100 mils	37	6ea	—		50	0	VPO
	Welldorm (1154 S&N)								
	elixir	4 oz	39	0	—		4	11	†s4B
		dp 20 oz	10	3ea	—		15	5	†s4B
	tablets gr. 10	250	20	4ea	—		30	6	†s4B
	gr. 2½	25	24	0	—		3	0	†s4B
		500	15	5ea	—		23	2	†s4B
	White Fire (544 Grossmlth)								
	skin perfume	616	51	0	12	9	7	6	
	White Magnolia (596 HR)								
	bath essence	424	..	..	..		*8*	*6*	
	perfume concentrate ..	447	..	..	..		*49*	*6*	
	solid fragrance stick ..	415	..	..	..		*8*	*6*	
	White's, Dr. (76 Lilia-White)								
	sanitary towels ..	0	19	5	—		*2*	*0*	
		1	21	8	—		*2*	*3*	
		2	25	3	—		*2*	*8*	
	Windsor (1070 Windsor)								
	bath disks ..	..1203	16	9	4	1	2	3	
	hand cream ..	..1221	35	0	8	6	5	0	
	soap toilet ..	..1201	8	1½	2	0	1	1	
	luxury ..	..1202	13	1	3	2½	1	9	
	talcum powder	..1215	22	8	5	6¼	3	3	
	talcum puffer ..	..1220	35	0	8	6	5	0	
Insert	bath crystals ..	..1222	52	6	12	10	7	6	
Delete	bath crystals ..	..1118							
	Wolo (900 Norton)								
	bubble bath ..	bottle	22	6	5	7½	*3*	*3*	
		18 baths	144	0	36	0	*21*	*0*	
Delete	.. .. ..	65 baths							
	pine bath essence ..	8 oz	126	0	31	6	*18*	*6*	
		1 litre	48	0ea	12	0ea	*84*	*0*	
	Woltz (1372 CCL)								
	base coat		25	6	6	0	3	9	
	nail enamel regular ..		25	6	6	0	3	9	
	pearl ..		39	3	9	4	5	9	
	remover lanolin ..		25	6	6	0	3	9	
	oily		18	8	4	5	2	9	
	thinner		18	8	4	5	2	9	
	top coat		25	6	6	0	3	9	
	Woodwards (1346 Woodward)								
Insert	baby soap		9	9	2	5	1	3	
	Wright's (1351 WLU)								
Insert	coal-tar ointment ..	1 oz	12	9	3	2	1	9	
		4 oz	28	4	7	1	3	9	
		1 lb	8	9ea	—		—		
	Xylotox (970 PM)								
	dental solutions, plain								
	or with adrenaline or								
	levarterenol								
	2% cartridges 1½ mils								
		50	182	0	—		19	0	
		100	360	0	—		37	6	
	1¼% cartridges 2 mils								
		50	182	0	—		19	0	
		100	360	0	—		37	6	
Delete	jelly 1·5 gm								
Insert	ointment ..	30 gm	68	0	—		8	6	
	Yex (535 Granose)	.. 8 oz	32	5	—		*3*	*5*	
		16 oz	59	3	—		*6*	*3*	
	Youthexa (63 Arnold)								
	after-hair lotion ..		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	anti-grease scalp pack		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	astringent cream ..		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	black-head remover								
	outfit		96	0	24	0	*14*	*0*	
	cleansing cream ..		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	easy hair tint		51	4	12	10	*7*	*6*	
	hair Grokair		58	2	14	7	*8*	*6*	
	tinting crayon ..		51	4	12	10	*7*	*6*	
	remover stick ..		38	2	9	7	*5*	*7*	
			58	2	14	7	*8*	*6*	
	hand balm		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	cream		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	pine shampoo		20	6	5	2	*3*	*0*	
			30	10	7	9	*4*	*6*	
	powderstone hair eraser		96	0	24	0	*14*	*0*	
	skin food		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	tonic clay pack ..		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	eyclash cream ..		51	4	12	10	*7*	*6*	
	wrinkle cream		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	Zal (1480 Izal)								
	air freshener aerosol								
	giant		44	3	—		*4*	*11*	
	pine spray dislnfectant								
	aerosol		44	3	—		*4*	*11*	
	Zibeline (Weil) (960 ADP)								
	perfume handbag ..	17	9	9ea	2	4½ea	*18*	*0*	
	¼ oz	16	18	3ea	4	5½ea	*33*	*0*	
	½ oz	15	32	0ea	7	9½ea	*57*	*0*	
	1 oz	14	52	0ea	12	8ea	*92*	*0*	
	2 oz	13	93	0ea	22	8ea	*163*	*0*	
	4 oz	12	166	0ea	40	6ea	*291*	*0*	
	diffusette ¼ oz	16D	21	9ea	5	3½ea	*38*	*0*	
	½ oz	15D	35	6ea	8	8ea	*62*	*0*	
Insert	**Zincfrin** (179 BDH)	15 mils	7	0ea	1	9ea	—		
	Zipcillin (208 BW)								
	tubes 100,000 i.u. ..	(12)	108	0	—		12	0	T8
	300,000 i.u. ..	(12)	144	0	—		16	0	T8
	Zoleas (912 O)								
	ointment, tube	20 gm	25	0	6	3	3	6	
		40 gm	39	4	9	10	5	6	

AMENDMENTS AND ADDITIONS TO KEY TO SUPPLIERS

7 Isovac = **Addis Isovac, Ltd.,** Chiltern Works, Bernard Road, London, N.14. Tottenham 0266.

83 Bancroft = **Bancroft & Partners, Ltd.,** Greencoat House, Francis Street, London, S.W.1. Tate Gallery 9212.

89 Barluze = **Barluze (Products), Ltd.,** 101 Benton Park Road, Newcastle-on-Tyne, 7. Newcastle 661441.

96 BC = **Baywood Chemicals, Ltd.,** 37 Bedford Row, London, W.C.1. Chancery 8117.

117 BPL = **Berk Pharmaceuticals, Ltd.,** Catteshall Lane, Godalming, Surrey. Godalming 3091.

173 Britanol = **Britanol, Ltd.,** Swinton Hall Road, Swinton, Manchester. Swinton 5701.

224 Cannon = **Cannon Rubber Manufacturers, Ltd.,** Cannon Works, Ashley Road, London, N.17. Tottenham 6261.

322 Cripps = **Cripps (Pharmaceuticals), Ltd.,** 45 Franklin Road, Portslade, Sussex. Hove 46211.

345 DU = **Daily Use, Ltd.,** 18 Huntly Road, Bournemouth, Hants. Westbourne 61491.

347 Dalmas = **Dalmas, Ltd.,** Greenfield Factory, Steeley Lane, Chorley, Lancs. Chorley 2258.

383 Domitor = **Domitor, Ltd.,** 105 Dean Road, South Shields, Co. Durham. South Shields 479.

510 RG = **Robert Gibson & Sons, Ltd.,** Seymour Road, London, E.10. Leytonstone 3334.

619 HMO = **Hope Marketing Organisation, Ltd.,** 78 Greencroft Gardens, London, N.W.6. Maida Vale 4386.

649 ICI = **Imperial Chemical Industries, Ltd., Pharmaceuticals Division,** Alderley Park, Macclesfield, Cheshire. Alderley Edge 2828.

716 Krups = **Robert Krups (G.B.), Ltd.,** 136 Renfield Street, Glasgow, C.3. Douglas 2092.

797 MSG = **Maria St. George, Ltd.,** 15 Lanark Road, London, W.9. Cunningham 5776.

808 Mason = **George Mason & Co., Ltd.,** 265 Merton Road, London, S.W.18. Vandyke 9131.

884 NB = **Neville Brown & Co., Ltd.,** 11 Aintree Road, Perivale, Greenford, Middlesex. Alperton 1541.

934 Papersticks = **Papersticks, Ltd.,** c/o Chesebrough-Ponds, Ltd., Victoria Road, London, N.W.10 Elgar 6575.

968 P-Dev = **Pharmaceutical Developments, Ltd.,** 70 Green Street, London, E.7. Grangewood 2370.

1063 Rimmel = **Rimmel, Ltd.,** 140 Tottenham Court Road, London, W.1. Euston 0991.

1200 SSH = **Supreme Surgical Hosiery Co., Ltd.,** P.O. Box No. 78, Grove Road, Lenton, Nottingham. Nottingham 42928.

1267 Van D = **S. R. Van Duzer & Son, Ltd.,** 89 Easton Street, High Wycombe, Bucks. High Wycombe 30781.

1290 Vocalzone = **Vocalzone, Ltd.,** 16 Melcombe Regis Court, 59 Weymouth Street, London, W.1. Welbeck 3246.

1351 WLU = **Wright Layman & Umney, Ltd.,** 43 Clapham Road, London S.W.9. Reliance 9291.

1 Plough = **Plough Inc. (United Kingdom), Ltd.**, 63 Jermyn Street, London, S.W.1. Hyde Park 5991.
6 DBPL = **Dermosa Beauty Products, Ltd.**, 8 Radnor House, 93-97 Regent Street, London, W.1. Regent 5351.
7 Griffiths = **T. E. Griffiths**, Snowdon Heather Perfumes, Bettws-y-Coed, Caernarvonshire, N. Wales.
8 Capucci = **Parfums Capucci (GB), Ltd.**, 17 Baker Street, London, W.1. Welbeck 5042.
9 PP = **Please Petfoods, Ltd.**, Elliman's Building, Chandos Street, Slough, Bucks. Slough 24343.
5 CM&P = **Chemical Manufacturing and Packaging Co., Ltd.**, 32 Acre Lane, London, S.W.2. Brixton 1166.

THIS WEEK'S CHANGES

NEW and altered entries notified for the first time
A = Advanced. *R* = Reduced.
Entries new this week are marked thus:— •

R	**Aldactone-A** (1121 Searle)									
	tablets 25 mgm	..	30	20	2ea	—		**30**	**3**	
			100	63	0ea	—		**94**	**6**	
			500	290	10ea	—		**436**	**4**	
R	**Apisate** (1352 Wyeth)									
	tablets		10	43	2	—		*4*	*10*	†s4B
			100	388	9	—		*43*	*3*	†s4B
	Ayrton (78 AS&Co)									
ert	bronchial cough mixture									
	.. .. ..		4 oz	10	0	2	6	**1**	**9**	
•	**Bell & Howell** (1027 Rank)									
	cine kit		305	..	..	..		**1565**	**0**	
r.	**Beogex** (972 Pharmax)									
	suppositories adult ..		6	22	0	5	6	**3**	**2½**	
			60	14	0ea	—		**18**	**8**	
	paediatric		6	17	0	4	6	**2**	**6**	
			60	10	6ea	—		**14**	**0**	
A	**Boldine Houde** (1336 WJ&C)									
	granules		50	48	0	12	0	*6*	*4*	
A	**Cestra** (1073 Robinson)									
	face mask			143	6	—		*16*	*0*	
				(1 gross)				(1 doz.)		
•	**Cetrimax** (1232 T&R)									
	antiseptic cream ..		tube	18	0	—		*2*	*3*	
	Colgate (280 CP)									
A	shaving cream brush-less			22	3	5	7	*2*	*11*	
			jar	36	4	9	1	*4*	*9*	
			tube	32	8	8	2	*4*	*3*	
	lather			22	3	5	7	*2*	*11*	
	stick refill			11	5	2	11	*1*	*6*	
•	**Coprosol** (397 DLL)									
	capsules		10	30	0	7	6	*4*	*6*	
			30	80	0	20	0	*12*	*6*	
	drops		25 mils	30	0	7	6	*4*	*6*	
A	**Coreine** (1336 WJ&C)									
	flakes			85	0	21	3	*11*	*3*	
	granules			85	0	21	3	*11*	*3*	
A	**Cornucrescine** (309 Cowie)									
	(distributors 318 CP)									
	hoof ointment ..			46	0	11	6	*6*	*6*	
				128	0	32	0	*17*	*6*	
				45	0ea	11	3ea	*75*	*6*	
	Desert Flower (1131 Shulton)									
A	dusting powder ..		1730	70	0	17	1	**10**	**9**	
A	hand and body lotion plastic bottle ..		1814	55	6	13	6	**8**	**6**	
•	**Dipterex 80** (96 BC)									
	garden insect spray		sachet	22	0	—		**2**	**9**	
			carton	80	0	—		**10**	**0**	
A	**Faivres** (1336 WJ&C)									
	cachets		12	36	0	9	0	*4*	*9*	
	Gibbs (509 Gibbs)									
A	toothbrush long head			16	8	—		*2*	*0*	
R	short head			14	0	—		*1*	*8*	
	Glen (1516 IPP)									
•	facial tissues handy pack			36	0	—		*1*	*0*	
				(4 doz)						
	Goya (532 Goya)									
	Golden Girl									
•	magic moisture ..		471	51	7	12	10¾	**7**	**6**	
A	**Granobisk** (535 Granose)		16	14	10	—		*1*	*6*	
A	**Granogen** (535 Granose) ..		1 lb	94	0	—		*9*	*6*	
A	**Granose** (535 Granose)									
	cashew cream		6 oz	33	10	—		*3*	*5*	
			12 oz	61	10	—		*6*	*3*	
	fruit bran		8 oz	13	2	—		*1*	*4*	
	meatless steak ..		8 oz	22	3	—		*2*	*3*	
			16 oz	34	8	—		*3*	*6*	
A	**Grasshopper** (537 Grasshopper)									
	ointment			15	0	3	9	**2**	**0**	
				86	6	21	6	**12**	**2**	
sert	**Hydroquindine** (1336 WJ&C)									
	tablets		20	120	0	30	0	*15*	*10*	
A	**Inco-oads** (1073 Robinson)		12	61	0	—		*7*	*0*	
	Jaslyn (1070 Windsor)									
•	coal tar soap		2002	20	0	4	10½	**1**	**6**	
A	**Kalmine** (1336 WJ&C)									
	cachets		6	31	6	7	11	*4*	*2*	
			12	54	0	13	6	*7*	*2*	
•	**Kifa** (1207 Svedmed)									
	earplugs (6)			40	0	—		*5*	*0*	
Delete	Kurbs (451 F&J)									
A	**Kwic-bru** (535 Granose) ..		3 oz	28	10	—		*2*	*11*	
			6 oz	49	6	—		*5*	*0*	
	Lacteol (1336 WJ&C)									
A	tablets		45	52	0	13	0	*6*	*10*	
			90	100	0	25	0	*13*	*1*	
	Marcel Rochas (796 MR)									
	Femme									
	eau de Cologne ..		2206	16	0ea	4	0ea	*28*	*0*	
			2204	26	4ea	6	7ea	*46*	*0*	
			2203	39	6ea	9	10ea	*69*	*0*	
	atomizer		5240	34	0ea	8	6ea	*59*	*6*	
	parfum		180	26	2ea	6	6ea	*45*	*9*	
			156	34	4ea	8	7ea	*60*	*0*	
			154	50	6ea	12	8ea	*88*	*6*	
			153	73	6ea	18	4ea	*128*	*6*	
			152	116	0ea	29	0ea	*203*	*0*	
			151	177	0ea	44	3ea	*310*	*0*	
			150	214	0ea	53	6ea	*374*	*6*	
	atomiser		595	50	6ea	12	7ea	*88*	*6*	
	refill		596	25	3ea	6	4ea	*44*	*3*	
	atomiser		5253	87	5ea	21	11ea	*153*	*0*	
	refill		5243	57	3ea	14	3ea	*100*	*0*	
	parfum de toilette ..		2007	18	0ea	4	6ea	*31*	*6*	
			2006	32	9ea	8	2ea	*57*	*3*	
			2004	47	9ea	11	11ea	*83*	*6*	
			2003	82	9ea	20	8ea	*144*	*9*	
	atomiser ..		5040	51	9ea	12	11ea	*90*	*6*	
	talcum powder		1115	11	6ea	2	10ea	*20*	*0*	
	La Rose parfum ..		480	26	2ea	6	6ea	*45*	*9*	
			456	34	4ea	8	7ea	*60*	*0*	
			454	50	6ea	12	8ea	*88*	*6*	
			453	73	6ea	18	4ea	*128*	*6*	
	Madame Rochas eau de									
	Cologne ..		9206	16	0ea	4	0ea	*28*	*0*	
			9204	26	4ea	6	7ea	*46*	*0*	
			9203	39	6ea	9	10ea	*69*	*0*	
	atomiser ..		5940	34	0ea	8	6ea	*59*	*6*	
	perfume									
	atomiser		995	50	6ea	12	7ea	*88*	*6*	
	refill		996	25	3ea	6	4ea	*44*	*3*	
	atomiser ..		5953	87	5ea	21	11ea	*153*	*0*	
	refill		5943	57	3ea	14	3ea	*100*	*0*	
			980	26	2ea	6	6ea	*45*	*9*	
			956	34	4ea	8	7ea	*60*	*0*	
			954	50	6ea	12	8ea	*88*	*6*	
			953	73	6ea	18	4ea	*128*	*6*	
			952	116	0ea	29	0ea	*203*	*0*	
			951	177	0ea	44	3ea	*310*	*0*	
			950	214	0ea	53	6ea	*374*	*6*	
	talcum ..		9115	11	6ea	2	10ea	*20*	*0*	
	Moustache after-shave		416	13	9ca	3	5ca	*24*	*0*	
			414	18	4ea	4	7ea	*32*	*0*	
			413	28	6ea	7	1ea	*50*	*0*	
	travel pack ..		415	16	0ea	4	0ea	*28*	*0*	
	atomiser ..		5440	22	10ea	5	8ea	*40*	*0*	
	eau de Cologne ..		116	14	3ea	3	7ea	*25*	*0*	
			114	22	10ea	5	8ea	*40*	*0*	
			113	34	4ea	8	7ea	*60*	*0*	
	atomiser ..		5540	27	6ca	6	10ea	*48*	*0*	
	talcum powder		5115	8	6ea	2	2ea	*15*	*0*	
A	**Medilintex** (1073 Robinson)									
	poultice dressing, arm and leg, face and neck			12	0	3	0	*1*	*7*	
			small	24	7	6	2	*3*	*3*	
			large	47	1	11	9	*6*	*3*	
			½ yd	9	0ea	2	3ea	*14*	*3*	
			1 yd	16	3ea	4	1ea	*25*	*8*	
	Medivet (615 H&M)									
Delete	drench									
Insert	**Mellow Blossoms** (280 CP)									
	toilet soap		(4)	44	3	11	1	*1*	*11*	
				(1 gross)		(1 gross)				
R	Methyltestosteronc (917 Organon)									
	Sublings 5 mgm ..		25	3	6ea	—		**5**	**3**	†s4B
			100	12	2ea	—		**18**	**3**	†s4B
			500	55	10ea	—		**83**	**9**	†s4B
	10 mgm ..		25	6	2ea	—		**9**	**3**	†s4B
			100	21	8ea	—		**32**	**6**	†s4B
			500	100	6ea	—		**150**	**9**	†s4B
	25 mgm ..		25	11	6ea	—		**17**	**3**	†s4B
			100	42	6ea	—		**63**	**9**	†s4B
			500	200	0ea	—		**300**	**0**	†s4B
	50 mgm ..		25	22	0ea	—		**33**	**0**	†s4B
			100	84	0ea	—		**126**	**0**	†s4B
			500	381	4ea	—		**572**	**0**	†s4B
A	**Morgan's** (861 MPC)									
	hair colour restorer ..			29	0	7	3	**4**	**4**	
	hair darkening cream ..			40	0	10	0	**7**	**0**	
	pomade			26	0	6	6	**3**	**8**	
				40	0	10	0	**5**	**8**	
	perfumed ..			24	0	6	0	**3**	**4**	
				36	8	9	2	**5**	**4**	
R	shampoo cream		sachet	4	0	1	0		**7**	

"ZONO" THERM-O-WOOL (REGD).
2/4d. and 3/10d. PACKETS
FOR SAMPLES WITH TRADE AND WHOLESALE PRICES WRITE TO CARTER BROS. OF SHIPLEY (YORKS).

R	liquid sachet	4	0	1	0		7		
●	anti-dandruff	15	0	3	9	2	0		
●	**Neo-Naclex-K** (518 Glaxo)								
	tablets 25	4	6ea	—		6	0	†s4B	
	100	16	6ea	—		22	0	†s4B	
	500	75	0ea	—		100	0	†s4B	
A	**Nutmeat** (535 Granose) 10 oz	24	9	—		*2*	*6*		
	16 oz	34	8	—		*3*	*6*		
	brawn .. .. 10 oz	24	9	—		*2*	*6*		
A	**Nuttolene** (535 Granose) 10 oz	24	9	—		*2*	*6*		
	16 oz	34	8	—		*3*	*6*		
	Old Spice (1131 Shulton)								
A	after-shave lotion ..3712	40	9	9	11	6	3		
	3710	63	6	15	6	9	9		
	presentation pack ..3711	111	0	27	1	17	0		
A	cologne for men ..3720	68	6	16	8	10	6		
	Palmolive (280 CP)								
A	shaving cream brushless	22	3	5	7	*2*	*11*		
	jar	36	4	9	1	*4*	*9*		
	tube	32	8	8	2	*4*	*3*		
	lather	22	3	5	7	*2*	*11*		
	jar	36	4	9	1	*4*	*9*		
	tube	32	8	8	2	*4*	*3*		
	stick refill ..	11	5	2	11	*1*	*6*		
	Parke-Davis (938 PD)								
Delete	atropine eye ointment 1%								
	Penicillamine hydrochloride (378 Dista)								
	capsules 150 mgm .. 100	296	3ea	—		*444*	*4*		TS
●	**Polcaine** (615 H&M) vet.								
	50 mils	64	0	—		*8*	*0*	†	
A	**Rissol-nut** (535 Granose) 16 oz	34	8	—		*3*	*6*		
	Sanatogen (1332 Whiteways)								
A	tonic wine	49	0	—		*5*	*6*		
		89	6	—		*10*	*0*		
A	**Sausalatas** (535 Granose) 10 oz	24	9	—		*2*	*6*		
	15 oz	34	8	—		*3*	*6*		
A	**Saviand** (535 Granose) 10 oz	24	9	—		*2*	*6*		
	16 oz	34	8	—		*3*	*6*		
●	**Sea Green** (1312 WS&Co)								
	acne lotion	40	0	10	0	*5*	*9*		
●	**Serplex** (518 Glaxo)								
	tablets 25	5	0ea	—		6	8	†s4B	
	100	17	6ea	—		23	4	†s4B	
	500	80	0ea	—		106	8	†s4B	
	Stergene (382 Domestos)								
R	new	23	1	—		*2*	*6*		
●	**Sunlan** (1232 T&R)								
	suntan cream .. tube	16	0	4	0	2	6		
	Sunnybisk (535 Granose)								
A	biscuits 24	18	2	—		*1*	*11*		
	36	24	6	—		*2*	*7*		
A	**Surama** (1282 VB)								
	medicated cigarettes .. 10	10	0	2	6	*1*	*6*		
	20	18	0	4	6	*2*	*6*		
	50	44	0	11	0	*6*	*0*		
A	**Swiss-Cup** (535 Granose)								
	coffee substitute 1¾ oz	32	2	—		*3*	*3*		
	Sylvia (339 CG)								
●	sanitary belt	18	3	1	10	*2*	*3*		
Delete	old model								
●	**Totomycin** (147 Boots)								
	capsules 250 mgm .. 100	93	2ea	—		139	9		TS
	1000	898	6ea	—		1347	9		TS
	tablets 250 mgm .. 100	93	2ea	—		139	9		TS
	1000	898	6ea	—		1347	9		TS
	Valderma (343 DH)								
Insert	talcum powder ..	20	4	5	1	2	9		
	Velouty (379 Dixor)								
Corr.	powder cream .. ..tube	16	4	4	1	*2*	*6*		
	Zemol (978 PYP)								
●	ear drops .. .. ¾ oz	24	0	6	0	*3*	*6*		

AMENDMENTS TO KEY TO SUPPLIERS

1027 Rank = **Rank Photographic,** Photographic House, Aintree Road Perivale, Middlesex. Alperton 2999.
1070 Windsor = **Roberts Windsor, Ltd.,** 14 West Smithfield, London, E.C.1 City 1212.
1207 Svedmed = **Svedmed,** 31 Monument Hill, Weybridge, Surrey.
1312 WS&Co = **Warren Stanley & Co., Ltd.,** 37 Pratt Street, London, N.W.1 Gulliver 3464.

The CHEMIST AND DRUGGIST

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